lumeplus

Stores, supermarkets
Boutiques and supercities reflect intimacy,
This produces the best visual effects.
Diffuse ambient light and dedicated light
Each table should be integrated with one another
Create a relaxed and comfortable atmosphere.
The source of choice is also the most important.

Colour properties

Lighting design requirements vary according to the possible applications.
Pixel Plus is available with a Warm White colour temperature and CRI 85 and CRI 90 colour rendering.
The product fits an LED lamp with a Step MacAdam <3 value.
The chromatic difference between two or more colours is imperceptible.


EXPERIE
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Service
QASHQAI
PULSAR

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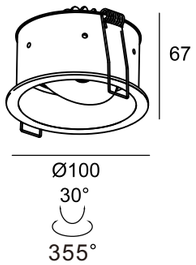
LPDL0009 TW TB

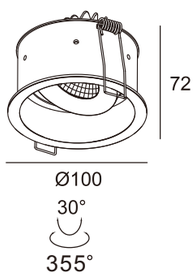
CITIZEN COB LED 1X7W /350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 15°/36°/60°



IP54

LPDL0010 TW TB

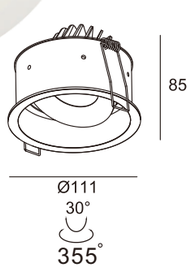
PHILIPS LED 1X8W /700mA
Luminous flux: 2700/3000K 683lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0079 TW TB

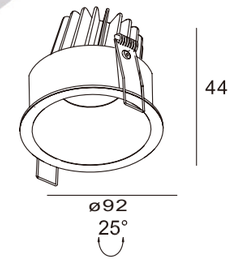
CITIZEN COB LED 1X13W /350mA
Luminous flux: 2700/3000K 1170lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0094 TW TB

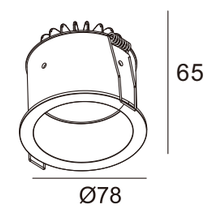
CITIZEN COB LED 1X10W /500mA
Luminous flux: 2700/3000K 853lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP20

LPDL0076 TW TB

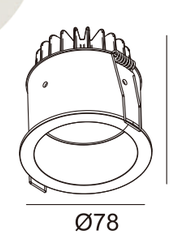
CITIZEN COB LED 1X7W /350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0077 TW TB

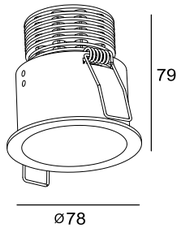
PHILIPS LED 1X8W /700mA
Luminous flux: 2700/3000K 683lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

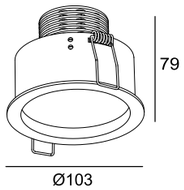
LPDL0233 TW TB

CITIZEN COB LED 1X10W/500mA
Luminous flux:2700/3000k 900lm
CRI≥92/85
Beam angle: 24°/36°/60°



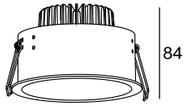
LPDL0234 TW TB

CITIZEN COB LED 1X10W/500mA
Luminous flux:2700/3000k 900lm
CRI≥92/85
Beam angle: 24°/36°/60°



LPDL0182 TW TB

CITIZEN COB LED 1X 18W/500mA
Luminous flux:2700/3000k 1800lm
CRI≥92/85
Beam angle:24°/36°/60°



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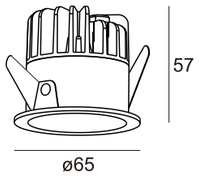
LPDL0451 TW TB

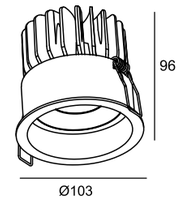
CITIZEN COB 1x7W/ 350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP20

LPDL0272 TW TB

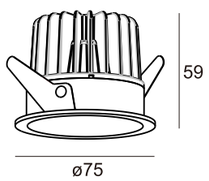
CITIZEN COB 1X18W/500mA
Luminous flux:2700/3000K 1800lm
CRI≥80/90
Beam angle:12°/24°/30°



IP54

LPDL0452 TW TB

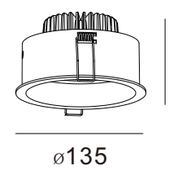
CITIZEN COB 1x10W/ 500mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 10°/24°/36°



IP20

LPDL0080 TW TB

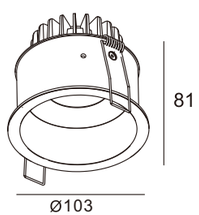
CITIZEN COB LED 1X18W/500mA
Luminous flux: 3000/4000K 1800lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0078 TW TB

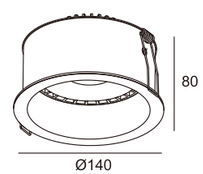
CITIZEN COB LED 1X13W /350mA
Luminous flux: 2700/3000K 1300lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0081 TW TB

CITIZEN COB LED 1X22W /600mA
Luminous flux: 3000/4000K 2200lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

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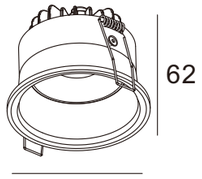
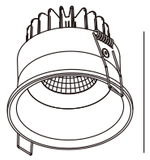


LPDL0082 TW TB

CITIZEN COB LED 1X7W /350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 15°/36°/60°

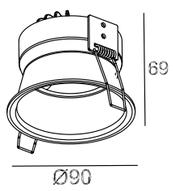
CE III 40 000 h (L 70) ⌀75mm 1-30mm F IP54



LPDL0084 TW TB

PHILIPS LED 1X8W /700mA
Luminous flux: 2700/3000K 683lm
CRI≥92/85
Beam angle: 24°/36°/60°

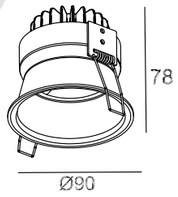
CE III 40 000 h (L 70) ⌀75mm 1-30mm F IP54



LPDL0088 TW TB

CITIZEN COB LED 1X7W /350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 15°/36°/60°

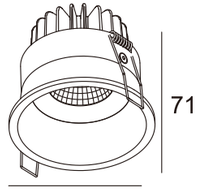
CE III 40 000 h (L 70) ⌀82mm 1-45mm F IP54



LPDL0089 TW TB

PHILIPS LED 1X8W /700mA
Luminous flux: 2700/3000K 683lm
CRI≥92/85
Beam angle: 24°/36°/60°

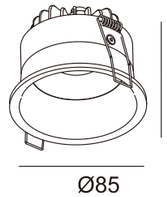
CE III 40 000 h (L 70) ⌀82mm 1-45mm F IP54



ALDL0085 TW TB

PHILIPS LED 1X8W /700mA
Luminous flux: 2700/3000K 683lm
CRI≥92/85
Beam angle: 24°/36°/60°

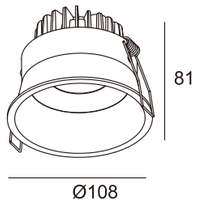
CE III 40 000 h (L 70) ⌀75mm 1-30mm F IP54



LPDL0083 TW TB

CITIZEN COB LED 1X7W /350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 15°/36°/60°

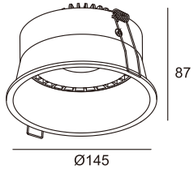
CE III 40 000 h (L 70) ⌀75mm 1-30mm F IP54



LPDL0086 TW TB

CITIZEN COB LED 1X13W/350mA
Luminous flux: 2700/3000K 1170lm
CRI≥92/85
Beam angle: 24°/36°/60°

CE III 40 000 h (L 70) ⌀98mm 1-45mm F IP54



LPDL0087 TW TB

CITIZEN COB LED 1X22W/600mA
Luminous flux: 3000/4000K 2200lm
CRI≥92/85
Beam angle: 24°/36°/60°

CE III 40 000 h (L 70) ⌀133mm 1-60mm F IP54

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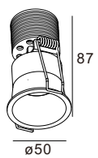
LPDL0374 TW TB

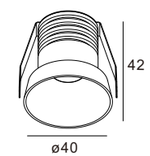
CITIZEN COB LED 1X7W/350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle:24°/36°/60°



IP20

LPDL0377 TW TB

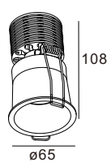
PHILIPS/CREE LED 1W/350mA 2W/700mA
Luminous flux:2700/3000K 80lm/150lm
CRI≥92/85
Beam angle: 24° /36°



IP65

LPDL0364 TW TB

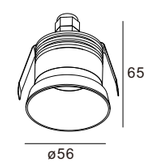
CITIZEN COB LED 1X10W/500mA
Luminous flux:2700/3000K 810lm
CRI≥92/85
Beam angle: 24° /36 °/60°



IP20

LPDL0375 TW TB

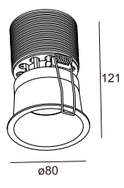
LUMINNUS/V6 LED 1X3W/350mA
Luminous flux:2700/3000K 320lm
CRI≥92/85
Beam angle:24°/40°/60°



IP65

LPDL0485 TW TB

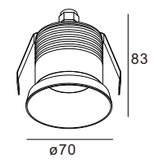
CITIZEN COB 1X18W/ 500mA
Luminous flux:2700/3000K 1620lm
CRI≥92/85
Beam angle: 8°/12°/24°/36°



IP20

LPDL0376 TW TB

CITIZEN COB LED 1X7W/350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 24° /40°/60°



IP65

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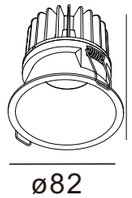
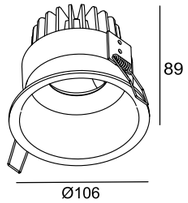
LPDL0209 TW TB

LUMINUS LED 1X7W/700mA
Luminous flux:2700/3000k 630lm
CRI≥92/85
Beam angle: 12°/24°/36°



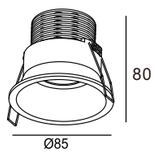
LPDL0090 TW TB

CITIZEN COB LED 1X13W/350mA
Luminous flux:2700/3000k 1170lm
CRI≥92/85
Beam angle: 24°/36°/60°



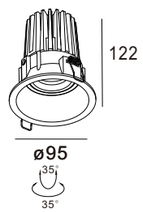
LPDL0106 TW TB

CITIZEN COB 1X10W/500mA
Luminous flux:2700/3000k 810lm
CRI≥92/85
Beam angle:24°/38°/60°



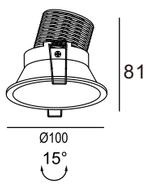
LPDL0391 TW MW NB TB

CITIZEN COB LED 1X13W /350mA
Luminous flux: 2700/3000K 1170lm
CRI≥92/85
Beam angle: 24°/36°/60°



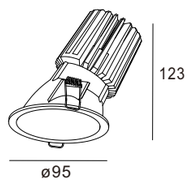
LPDL0120 TW TB

CITIZEN COB 1X10W/500mA
Luminous flux:2700/3000k 810lm
CRI≥92/85
Beam angle:24°/38°/60°



LPDL0389 TW MW NB TB

CITIZEN COB LED 1X13W /350mA
Luminous flux: 2700/3000K 1150lm
CRI≥92/85
Beam angle: 24°/36°/60°



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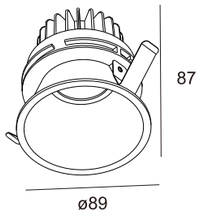
LPDL0401 TW TB TS GL

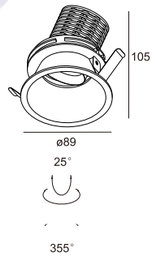
CITIZEN COB 1X10W/ 500mA
Luminous flux:2700/3000K 900lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0488 TW TB

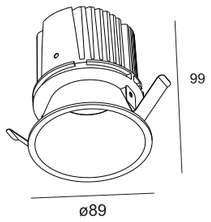
CITIZEN COB 1X7W/ 350mA 1X10W/500mA
Luminous flux:2700/3000K 630lm/900lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP20

LPDL0436 TW TB TS GL

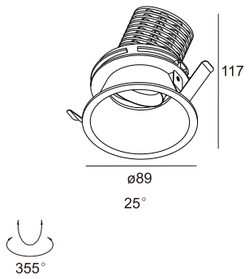
CITIZEN COB 1X13W/ 350mA
Luminous flux:2700/3000K 1300lm
CRI≥92/85
Beam angle: 12°/24°/36°



IP54

LPDL0489 TW TB

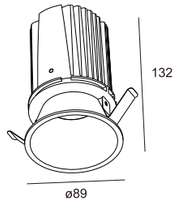
CITIZEN COB 1X13W/ 350mA
Luminous flux:2700/3000K 1170lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP20

LPDL0437 TW TB TS GL

CITIZEN COB 1X26W/ 700mA
Luminous flux:2700/3000K 2600lm
CRI≥92/85
Beam angle: 12°/24°/36°



IP54

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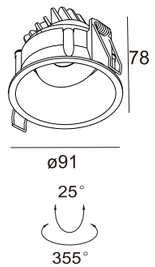
LPDL0409 TW TB

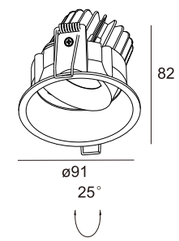
CITIZEN COB LED 1X7W/350mA
Luminous flux:2700/3000K 595lm
CRI≥92/85
Beam angle: 24° /36°/60°



IP54

LPDL0449 TW TB

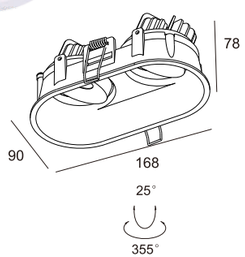
CITIZEN COB 1X10W/ 500mA
Luminous flux:2700/3000K 850lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0414 TW TB

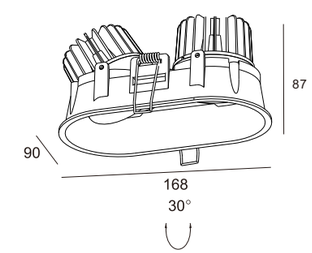
CITIZEN COB 2X7W/ 350mA
Luminous flux:2700/3000K 2X700lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0448 TW TB

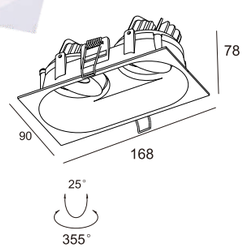
CITIZEN COB 2X10W/ 500mA
Luminous flux:2700/3000K 2X850lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0415 TW TB

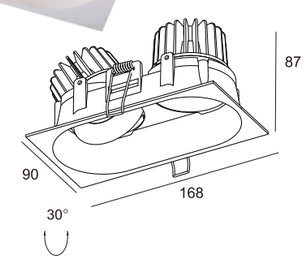
CITIZEN COB 2X7W/ 350mA
Luminous flux:2700/3000K 2X700lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0450 TW TB

CITIZEN COB 2X10W/ 500mA
Luminous flux:2700/3000K 2X850lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

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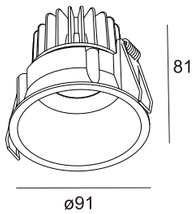
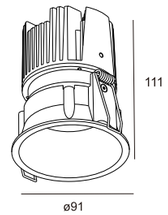
LPDL0410 TW TB

CITIZEN COB 1X10W/ 500mA
Luminous flux:2700/3000K 850lm
CRI≥92/85
Beam angle: 24°/36°/60°



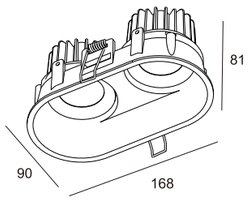
LPDL0411 TW TB

CITIZEN COB 1X13W/ 350mA
Luminous flux:2700/3000K 1170lm
CRI≥92/85
Beam angle: 12°/24°/36°



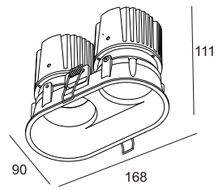
LPDL0416 TW TB

CITIZEN COB 2X10W/ 500mA
Luminous flux:2700/3000K 2X900lm
CRI≥92/85
Beam angle: 24°/36°/60°



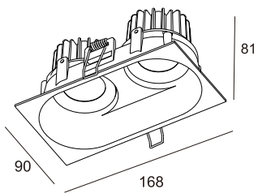
LPDL0420 TW TB

CITIZEN COB 2X13W/ 350mA
Luminous flux:2700/3000K 2X1300lm
CRI≥92/85
Beam angle: 12°/24°/36°



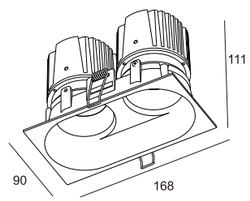
LPDL0417 TW TB

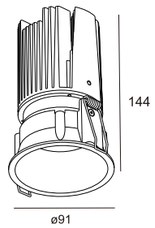
CITIZEN COB 2X10W/ 500mA
Luminous flux:2700/3000K 2X900lm
CRI≥92/85
Beam angle: 24°/36°/60°



LPDL0421 TW TB

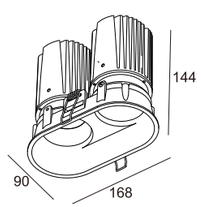
CITIZEN COB 2X13W/ 350mA
Luminous flux:2700/3000K 2X1300lm
CRI≥92/85
Beam angle: 12°/24°/36°





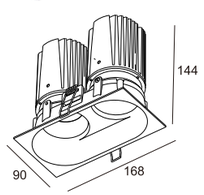
LPDL0412 TW TB

CITIZEN COB 1X26W/ 700mA
Luminous flux:2700/3000K 2350lm
CRI≥92/85
Beam angle: 12°/24°/36°



LPDL0422 TW TB

CITIZEN COB 2X26W/ 700mA
Luminous flux:2700/3000K 2X2600lm
CRI≥92/85
Beam angle: 12°/24°/36°



LPDL0423 TW TB

CITIZEN COB 2X26W/ 700mA
Luminous flux:2700/3000K 2X2600lm
CRI≥92/85
Beam angle: 12°/24°/36°

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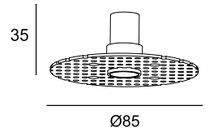
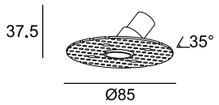


LPDL0251 TW **TB** MW

PHILIPS/CREE LED 1X1W/350mA
Luminous flux:2700/3000K 80lm
CRI≥80/90
Beam angle:50°

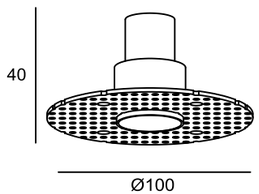
Ø25mm >1mm IP44



LPDL0250 TW **TB** MW

PHILIPS/CREE LED 1X1W/350mA
Luminous flux:2700/3000K 80lm
CRI≥80/90
Beam angle:50°

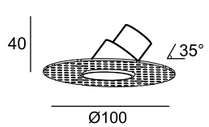
Ø45mm >1mm IP44



LPDL0245 TW **TB**

PHILIPS/CREE LED 1X1W/350mA
Luminous flux:2700/3000K 80lm
CRI≥92/85
Beam angle:50°

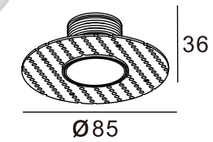
Ø45mm >1mm IP44



LPDL0249 TW **TB** MW

PHILIPS/CREE LED 1X1W/350mA
Luminous flux:2700/3000K 80lm
CRI≥80/90
Beam angle:50°

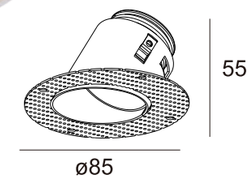
Ø55mm >1mm IP44



LPDL0309 TW **TB**

LUMINUS COB 1X4W/350mA
Luminous flux:2700/3000K 320lm
CRI≥92/85
Beam angle: 25°/40°

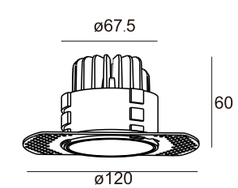
Ø55mm >1 mm IP20



LPDL0400 TW **TB**

LUMINUS COB 1X4W/350mA
Luminous flux:2700/3000K 320lm
CRI≥92/85
Beam angle: 25°/40°

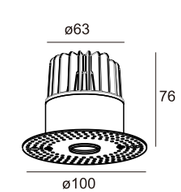
Ø65mm >1 mm IP20



LPDL0447 TW **TB**

CITIZEN COB 1x7W/ 350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle: 24°/40°/60°

Ø70mm >1mm IP20



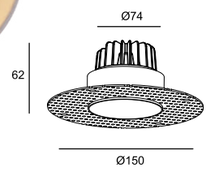
LPDL0469 TW **TB**

CITIZEN COB 1x10W/ 500mA
Luminous flux:2700/3000K 600lm
CRI≥92/85
Beam angle: 15°/25°/36°/60°

Ø65mm >1mm IP20

LPDL0252 TW TB

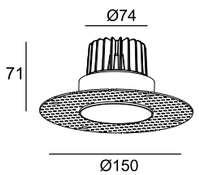
CITIZEN COB 1X7W/350mA
Luminous flux:2700/3000K 630lm
CRI≥80/90
Beam angle:15°/36°/60°



III | 40 000 h (L 70) | Ø80mm | >1mm | F | IP54

LPDL0253 TW TB

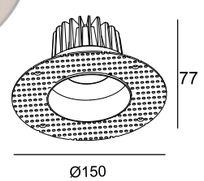
PHILIPS LED 1X8W/700mA
Luminous flux:2700/3000K 683lm
CRI≥80/90
Beam angle:24°/36°/60°



III | 40 000 h (L 70) | Ø80mm | >1mm | F | IP54

LPDL0254 TW TB

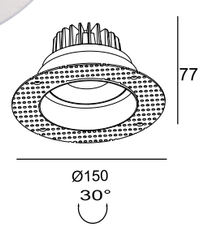
CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1170lm
CRI≥80/90
Beam angle:24°/36°/60°



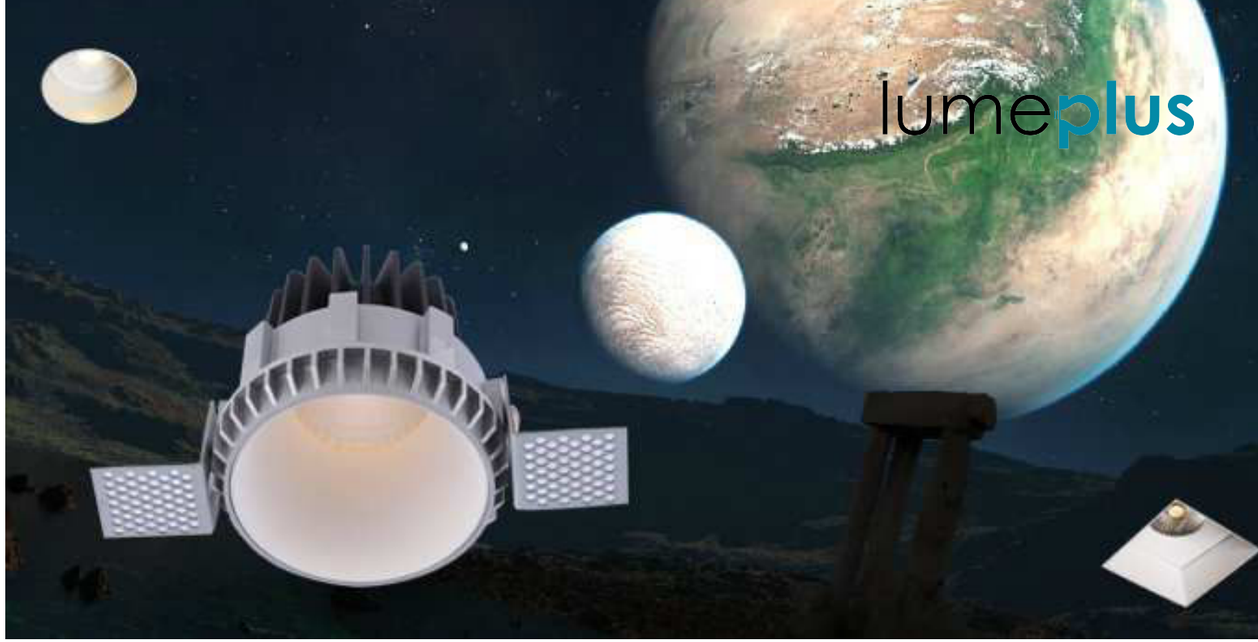
III | 40 000 h (L 70) | Ø90mm | >1mm | F | IP54

LPDL0255 TW TB

CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1170lm
CRI≥80/90
Beam angle:24°/36°/60°

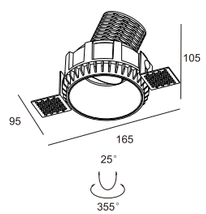


III | 40 000 h (L 70) | 105mm | >1mm | F | IP54



LPDL0486 TW TB TS GL

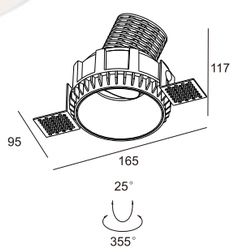
CITIZEN COB 1X7W/ 350mA 1X10W/500mA
Luminous flux:2700/3000K 630lm/900lm
CRI≥92/85
Beam angle: 24°/36°/60°



III | 40 000 h (L 70) | Ø98mm | 1-20mm | F | IP20

LPDL0487 TW TB TS GL

CITIZEN COB 1X13W/ 350mA
Luminous flux:2700/3000K 1170lm
CRI≥92/85
Beam angle: 24°/36°/60°



III | 40 000 h (L 70) | Ø98mm | 1-20mm | F | IP20

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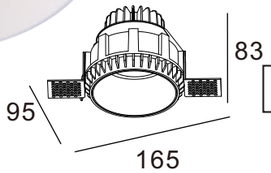
LPDL0191

TW **TB** TS GL

CITIZEN COB LED 1X10W/500mA
Luminous flux:2700/3000k 810lm
CRI≥92/85
Beam angle:24°/36°/60°

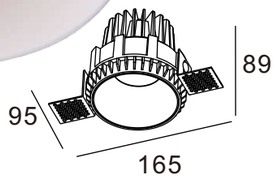


IP54

LPDL0313

TW **TB** TS GL

CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1170lm
CRI≥92/85
Beam angle: 15°/24°/38°/60°

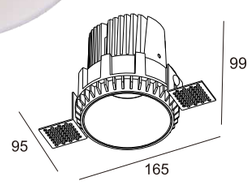


IP54

LPDL0314

TW **TB** TS GL

CITIZEN COB 1X18W/500mA
Luminous flux:2700/3000K 1620lm
CRI≥92/85
Beam angle: 12°/24°/40°

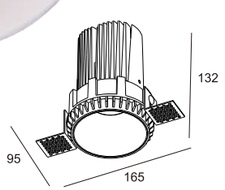


IP54

LPDL0315

TW **TB** TS GL

CITIZEN COB 1X26W/700mA
Luminous flux:2700/3000K 2340lm
CRI≥92/85
Beam angle: 12°/24°/40°

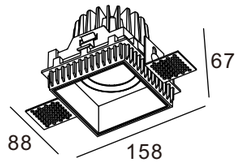


IP54

LPDL0235

TW **TB**

CITIZEN COB LED 1X7W/350mA
Luminous flux:2700/3000k 630lm
CRI≥92/85
Beam angle:15°/36°/60°

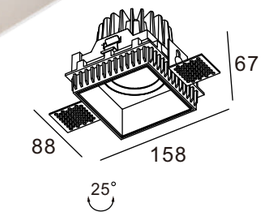


IP54

LPDL0238

TW **TB**

CITIZEN COB LED 1X7W/350mA
Luminous flux:2700/3000k 630lm
CRI≥92/85
Beam angle:15°/36°/60°

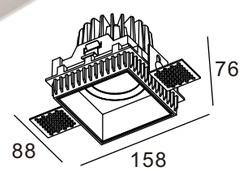


IP54

LPDL0237

TW **TB**

CITIZEN COB LED 1X10W/500mA
Luminous flux:2700/3000k 810lm
CRI≥92/85
Beam angle:24°/36°/60°

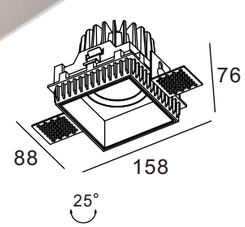


IP54

LPDL0240

TW **TB**

CITIZEN COB LED 1X10W/500mA
Luminous flux:2700/3000k 810lm
CRI≥92/85
Beam angle:24°/36°/60°



IP54

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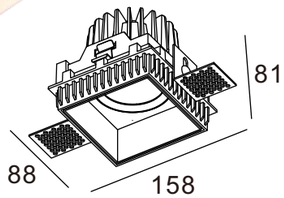
LPDL0321 TW TB

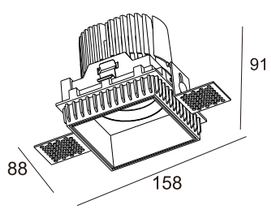
CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1170lm
CRI≥92/85
Beam angle: 24°/36°/60°



IP54

LPDL0322 TW TB

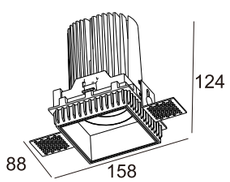
CITIZEN COB 1X18W/500mA
Luminous flux:2700/3000K 1620lm
CRI≥92/85
Beam angle: 12°/24°/40°



IP20

LPDL0323 TW TB

CITIZEN COB 1X26W/700mA
Luminous flux:2700/3000K 2340lm
CRI≥92/85
Beam angle: 12°/24°/40°

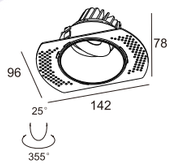


IP20

lumeplus

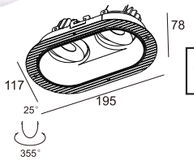
LPDL0425 TW TB

CITIZEN COB 1X7W/ 350mA
Luminous flux:2700/3000K 700lm
CRI≥92/85
Beam angle: 24°/36°/60°



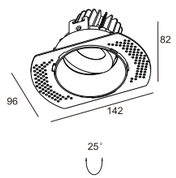
LPDL0431 TW TB

CITIZEN COB 2X7W/ 350mA
Luminous flux:2700/3000K 2X700lm
CRI≥92/85
Beam angle: 24°/36°/60°



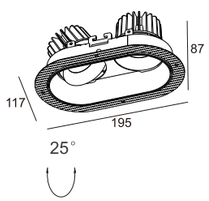
LPDL0428 TW TB

CITIZEN COB 1X10W/ 500mA
Luminous flux:2700/3000K 900lm
CRI≥92/85
Beam angle: 24°/36°/60°



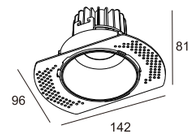
LPDL0429 TW TB

CITIZEN COB 2X10W/ 500mA
Luminous flux:2700/3000K 2X900lm
CRI≥92/85
Beam angle: 24°/36°/60°



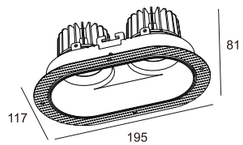
LPDL0426 TW TB

CITIZEN COB 1X10W/ 500mA
Luminous flux:2700/3000K 900lm
CRI≥92/85
Beam angle: 24°/36°/60°



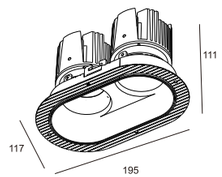
LPDL0432 TW TB

CITIZEN COB 2X10W/ 500mA
Luminous flux:2700/3000K 2X900lm
CRI≥92/85
Beam angle: 24°/36°/60°



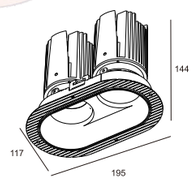
LPDL0434 TW TB

CITIZEN COB 2X13W/ 350mA
Luminous flux:2700/3000K 2X1300lm
CRI≥92/85
Beam angle: 12°/24°/36°



LPDL0435 TW TB

CITIZEN COB 2X26W/ 700mA
Luminous flux:2700/3000K 2X2600lm
CRI≥92/85
Beam angle: 12°/24°/36°



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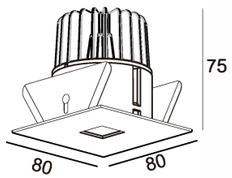
LPDL0470 TW TB

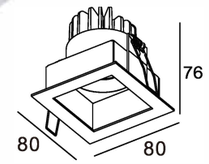
CITIZEN COB 1x7W/ 350mA
Luminous flux:2700/3000K 560lm
CRI≥92/85
Beam angle: 15°/25°/36°/60°



IP20

LPDL0198 TW TB

LUMINUS COB 1X7W/700mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle:15°/24°/36°

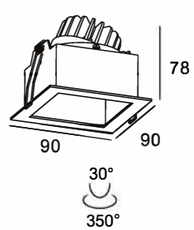


IP20

LPDL0095 TW TB

CITIZEN COB 1X7W/500mA
Luminous flux: 2700/3000K 630lm
CRI≥92/85
Beam angle: 12°/36°/60°

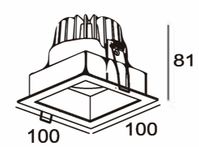
OPTIONAL: Dimmable LED driver：ALAD0001



IP54

LPDL0226 TW TB

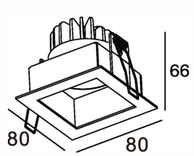
CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1170lm
CRI≥92/80
Beam angle: 24°/38°/60°



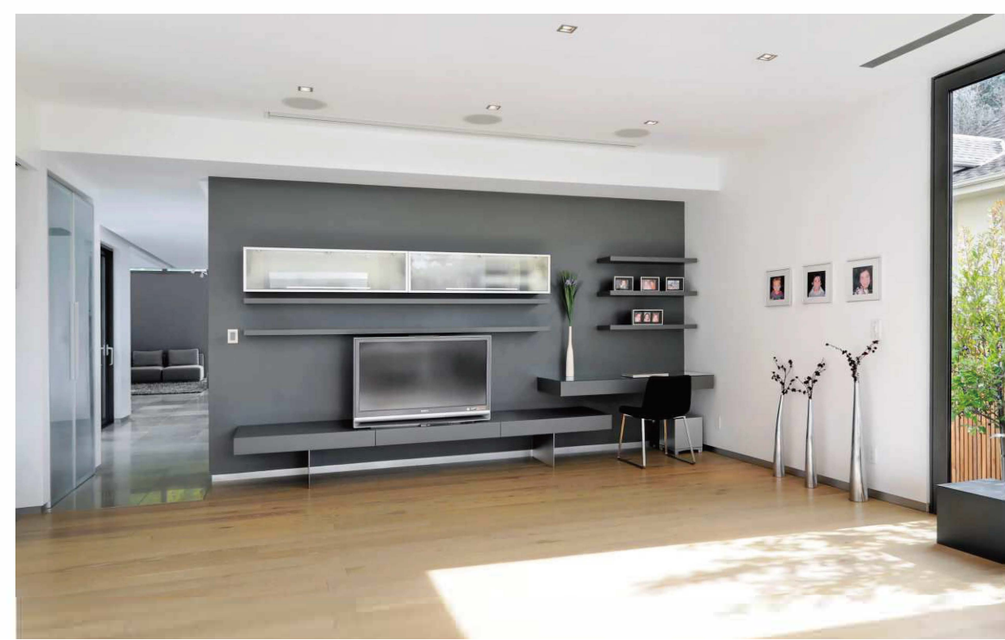
IP44

LPDL0197 TW TB

CITIZEN COB 1X7W/350mA
Luminous flux:2700/3000K 630lm
CRI≥92/85
Beam angle:24°/36°/60°



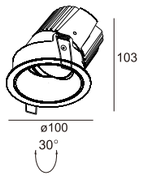
IP44



lumeplus

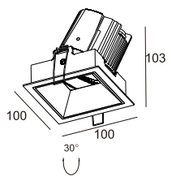
LPDL0494 TW TB

CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1300lm
CRI≥92/85
Beam angle: 15° /24 °/40°



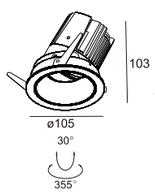
LPDL0495 TW TB

CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1300lm
CRI≥92/85
Beam angle: 15° /24 °/40°



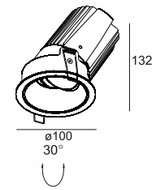
LPDL0496 TW TB

CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1300lm
CRI≥92/85
Beam angle: 15° /24 °/40°



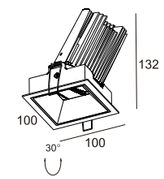
LPDL0497 TW TB

CITIZEN COB 1X26W/700mA
Luminous flux:2700/3000K 2600lm
CRI≥92/85
Beam angle: 15° /24 °/40°



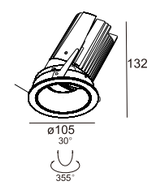
LPDL0498 TW TB

CITIZEN COB 1X26W/700mA
Luminous flux:2700/3000K 2600lm
CRI≥92/85
Beam angle: 15° /24 °/40°



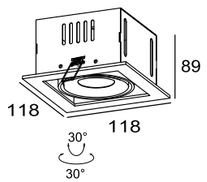
LPDL0499 TW TB

CITIZEN COB 1X26W/700mA
Luminous flux:2700/3000K 2600lm
CRI≥92/85
Beam angle: 15° /24 °/40°



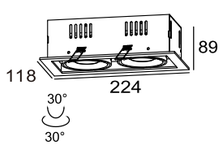
LPDL0150 TW TB

PHILIPS LED 1*8W/700mA
Luminous flux:2700/3000k 683lm
CRI≥92/85
Beam angle:24°/36°/60°



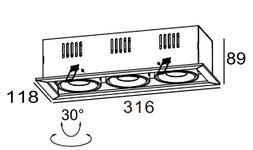
LPDL0151 TW TB

PHILIPS LED 2*8W/700nA
Luminous flux:2700/3000k 2X683lm
CRI≥ 92/85
Beam angle:24°/36°/60°



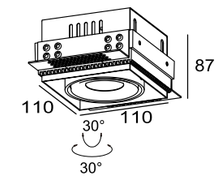
LPDL0152 TW TB

PHILIPS LED 3*8W /700mA
Luminous flux:2700/3000k 683lm
CRI≥ 92/85
Beam angle:24°/36°/60°



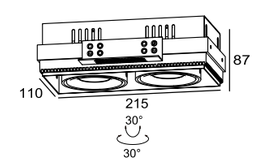
LPDL0156 TW TB

PHILIPS LED 1*8W/700mA
Luminous flux:2700/3000k 683lm
CRI≥ 92/85
Beam angle:24°/36°/60°



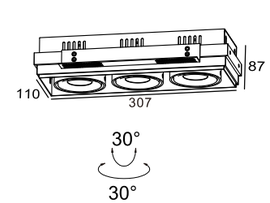
LPDL0157 TW TB

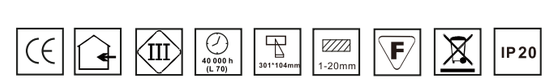
PHILIPS LED 2*8W/700mA
Luminous flux:2700/3000k 2X683lm
CRI≥ 92/85
Beam angle:24°/36°/60°



LPDL0158 TW TB

PHILIPS LED 3*8W/700mA
Luminous flux:2700/3000k 3X683lm
CRI≥ 92/85
Beam angle:24°/36°/60°

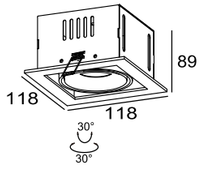


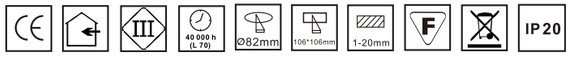


lumeplus

LPDL0147 TW TB

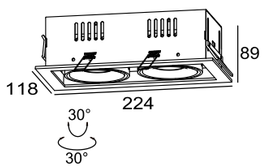
CITIZEN COB LED 1*7W /350mA
Luminous flux:2700/3000k 700lm
CRI≥92/85
Beam angle:15°/36°/60°





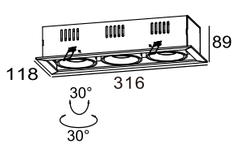
LPDL0148 TW TB

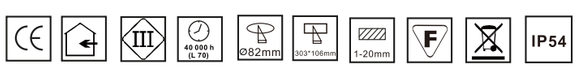
CITIZEN COB LED 2*7W/350mA
Luminous flux:2700/3000k 2*700lm
CRI≥92/85
Beam angle:15°/36°/60°

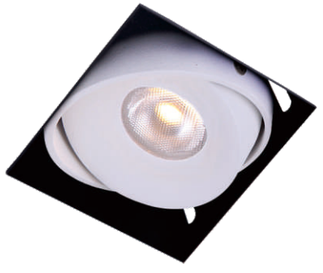


LPDL0149 TW TB

CITIZEN COB LED 3*7W/350mA
Luminous flux:2700/3000k 3*700lm
CRI≥92/85
Beam angle:15°/36°/60°

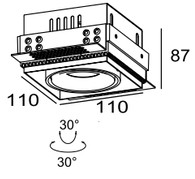






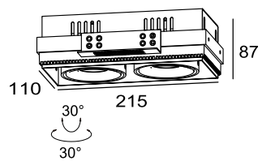
LPDL0153 TW TB

CITIZEN COB LED 1*7W/350mA
Luminous flux:2700/3000k 700lm
CRI≥92/85
Beam angle:15°/36°/60°



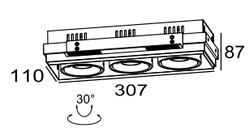
LPDL0154 TW TB

CITIZEN COB LED 2*7W/350mA
Luminous flux:2700/3000k 2X700lm
CRI≥92/85
Beam angle:15°/36°/60°

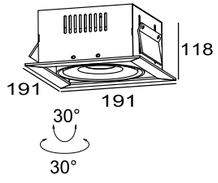


LPDL0155 TW TB

CITIZEN COB LED 3*7W/350mA
Luminous flux:2700/3000k 3X700lm
CRI≥92/85
Beam angle:15°/36°/60°

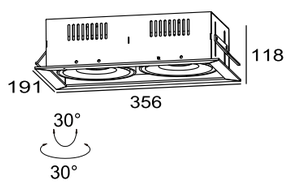


lumeplus



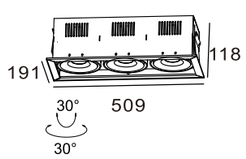
LPDL0159 TW TB

CITIZEN COB LED 1*18W/500mA
Luminous flux:3000/4000k 1800lm
CRI≥92/85
Beam angle:24°/36°/60°



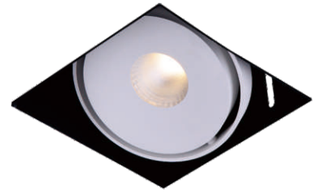
LPDL0160 TW TB

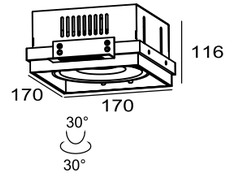
CITIZEN COB LED 2*18W/500mA
Luminous flux:3000/4000k 2X1800lm
CRI≥92/85
Beam angle:24°/36°/60°



LPDL0161 TW TB

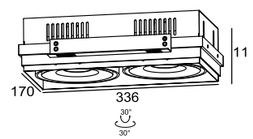
CITIZEN COB LED 3*18W/500mA
Luminous flux:3000/4000k 3X1800lm
CRI≥92/85
Beam angle:24°/36°/60°





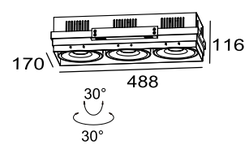
LPDL0162 TW TB

CITIZEN COB LED 1*18W/500mA
Luminous flux:3000/4000K 1800lm
CRI≥92/85
Beam angle:24°/36°/60°



LPDL0163 TW TB

CITIZEN COB LED 2*18W/500mA
Luminous flux:3000/4000k 2X1800lm
CRI≥92/85
Beam angle:24°/36°/60°



LPDL0164 TW TB

CITIZEN COB LED 3*18W/500mA
Luminous flux:3000/4000k 3X1800lm
CRI≥92/85
Beam angle:24°/36°/60°

GRILL

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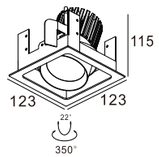
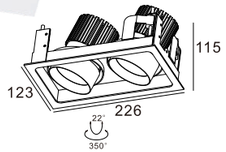


LPDL0368 TW TB

CITIZEN COB 1X13W/350mA
Luminous flux:2700/3000K 1300 lm
CRI≥92/85
Beam angle: 12° /24 °/40°

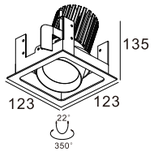
IP20



LPDL0371 TW TB

CITIZEN COB 2X13W/350mA
Luminous flux:2700/3000K 2X1300lm
CRI≥92/85
Beam angle: 12° /24 °/40°

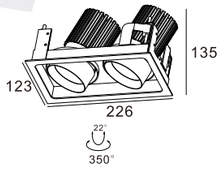
IP20



LPDL0369 TW TB

CITIZEN COB 1X18W/500mA
Luminous flux:2700/3000K 1800lm
CRI≥92/85
Beam angle: 12° /24 °/40°

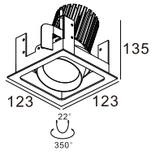
IP20



LPDL0372 TW TB

CITIZEN COB 2X18W/500mA
Luminous flux:2700/3000K 2X1800lm
CRI≥92/85
Beam angle: 12° /24 °/40°

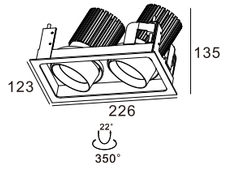
IP20



LPDL0370 TW TB

CITIZEN COB 1X26W/700mA
Luminous flux:2700/3000K 2600lm
CRI≥92/85
Beam angle: 12° /24 °/40°

IP20



LPDL0373 TW TB

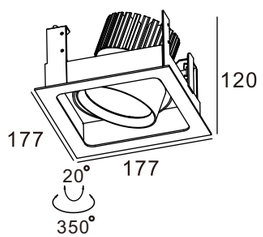
CITIZEN COB 2X26W/700mA
Luminous flux:2700/3000K 2X2600lm
CRI≥92/85
Beam angle: 12° /24 °/40°

IP20

lumeplus

LPDL0347 TW TB

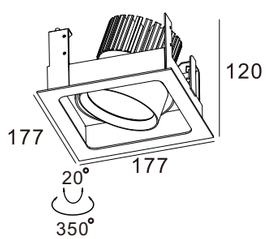
CITIZEN COB 1X18W/500mA
Luminous flux:2700/3000K 1800lm
CRI≥92/85
Beam angle: 12° /24 °/40°



IP20

LPDL0348 TW TB

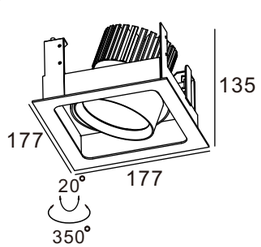
CITIZEN COB 1X26W/700mA
Luminous flux:2700/3000K 2600lm
CRI≥92/85
Beam angle: 12° /24 °/40°



IP20

LPDL0349 TW TB

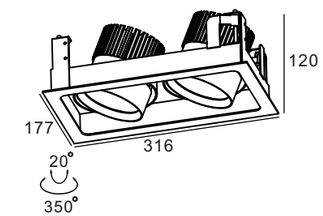
CITIZEN COB 1X33W/900mA
Luminous flux:2700/3000K 3300lm
CRI≥92/85
Beam angle: 12° /24 °/40°



IP20

LPDL0350 TW TB

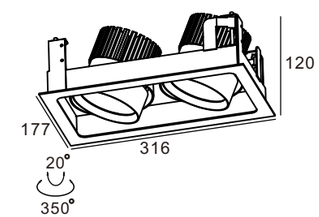
CITIZEN COB 2X18W/500mA
Luminous flux:2700/3000K 2X1800lm
CRI≥92/85
Beam angle: 12° /24 °/40°



IP20

LPDL0351 TW TB

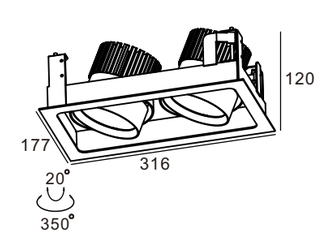
CITIZEN COB 2X26W/700mA
Luminous flux:2700/3000K 2X2600lm
CRI≥92/85
Beam angle: 12° /24 °/40°



IP20

LPDL0352 TW TB

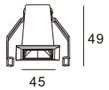
CITIZEN COB 2X33W/900mA
Luminous flux:2700/3000K 2X3300lm
CRI≥92/85
Beam angle: 12° /24 °/40°



lumeplus

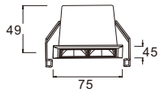
LPDL0403 TW TB

OSRAM LED 1X2W/700mA
Luminous flux:2700/3000K 160lm
CRI≥92/85
Beam angle: 15° /30°/45°



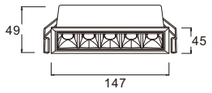
LPDL0404 TW TB

OSRAM LED 2X2W/700mA
Luminous flux:2700/3000K 320lm
CRI≥92/85
Beam angle: 15° /30°/45°



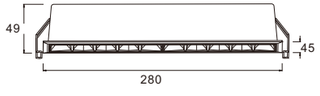
LPDL0405 TW TB

OSRAM LED 5X2W/700mA
Luminous flux:2700/3000K 800lm
CRI≥92/85
Beam angle: 15° /30°/45°



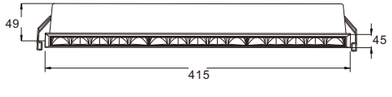
LPDL0406 TW TB

CREE/OSRAM LED 10X2W/700mA
Luminous flux:2700/3000K 1600lm
CRI≥92/85
Beam angle:15° /30°/45°



LPDL0407 TW TB

CREE/OSRAM LED 15X2W/700mA
Luminous flux:2700/3000K 2400lm
CRI≥92/85
Beam angle: 15° /30°/45°

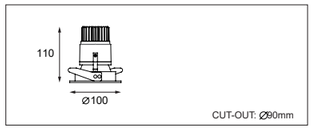


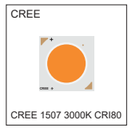
lumeplus

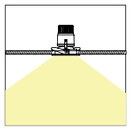
lumeplus

LP-CL12B08

Wattage 8W



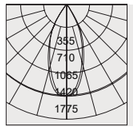




☐ White
■ Black
■ Silver

	H(m)	E(lx)	D(m)
			15°
1	4619		0.29
2	1154		0.59
3	513		0.88
4	288		1.17
5	184		1.47

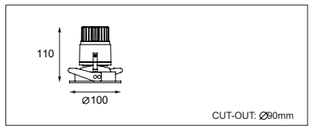
	H(m)	E(lx)	D(m)
			25°
1	2411		0.46
2	602		0.91
3	267		1.37
4	150		1.82
5	96		2.28

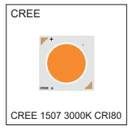


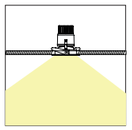
	H(m)	E(lx)	D(m)
			45°
1	1403		0.80
2	350		1.60
3	155		2.40
4	87		3.20
5	56		4.01

LP-CL12C08

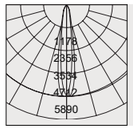
Wattage 8W





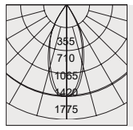


☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m)
			15°
1	4619		0.29
2	1154		0.59
3	513		0.88
4	288		1.17
5	184		1.47

	H(m)	E(lx)	D(m)
			25°
1	2411		0.46
2	602		0.91
3	267		1.37
4	150		1.82
5	96		2.28



	H(m)	E(lx)	D(m)
			45°
1	1403		0.80
2	350		1.60
3	155		2.40
4	87		3.20
5	56		4.01

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

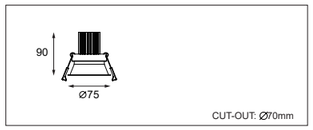
220-240V , 50-60Hz

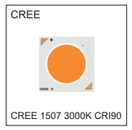
(Optional 100-270V,50-60Hz)

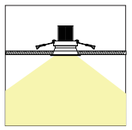
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL12B08						
784lm	3,000K	8W	15°,25°,45°	98ml	CRI>80	200mA
816lm	4,000K	8W	15°,25°,45°	102ml	CRI>80	200mA
LP-CL12C08						
784lm	3,000K	8W	15°,25°,45°	98ml	CRI>80	200mA
816lm	4,000K	8W	15°,25°,45°	102ml	CRI>80	200mA

lumeplus

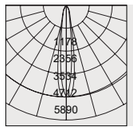
LP-CL13A06
Wattage 6W



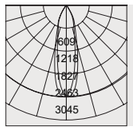




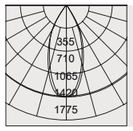
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47

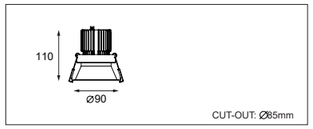


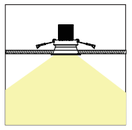
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28



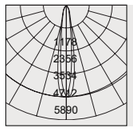
H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

LP-CL13A12
Wattage 12W



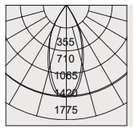


☐ White
■ Black
■ Silver



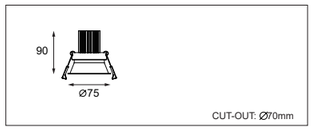
H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47

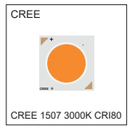
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28

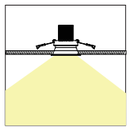


H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

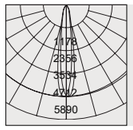
LP-CL13B06
Wattage 6W





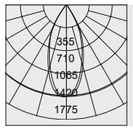


☐ White
■ Black
■ Silver



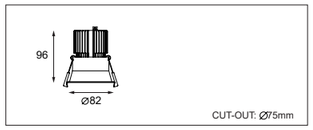
H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47

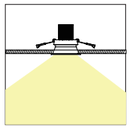
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28



H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

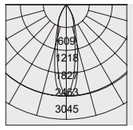
LP-CL13B12
Wattage12W



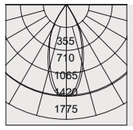


☐ White
■ Black
■ Silver

H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47



H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28



H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

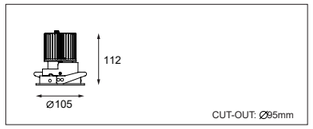
Housing 1070 Aluminum,Anodized Black
Reflector 1070 Aluminum,Electroplating / 1070
cover PC / Glass

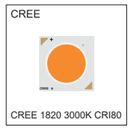
CREE/PHILIPS (CRI80 and CRI90 Selected)
220-240V , 50-60Hz
(Optional 100-270V,50-60Hz)

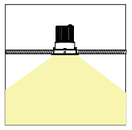
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL13A06						
594lm	3,000K	6W	15°,25°,45°	98ml	CRI>80	150mA
616lm	4,000K	6W	15°,25°,45°	102ml	CRI>80	150mA
LP-CL13A12						
1,176lm	3,000K	12W	15°,25°,45°	98ml	CRI>80	300mA
1,224lm	4,000K	12W	15°,25°,45°	102ml	CRI>80	300mA
LP-CL13B06						
594lm	3,000K	6W	15°,25°,45°	98ml	CRI>80	150mA
616lm	4,000K	6W	15°,25°,45°	102ml	CRI>80	150mA
LP-CL13B12						
1,176lm	3,000K	12W	15°,25°,45°	98ml	CRI>80	300mA
1,224lm	4,000K	12W	15°,25°,45°	102ml	CRI>80	300mA

lumeplus

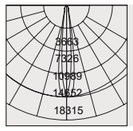
LP-CL15A20
Wattage 20W



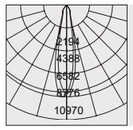




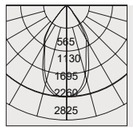
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28

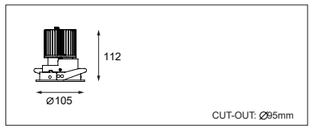


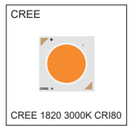
H(m)	E(lx)	D(m) 21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90

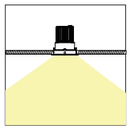


H(m)	E(lx)	D(m) 55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

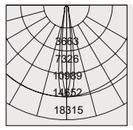
LP-CL15B20
Wattage 20W



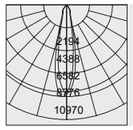




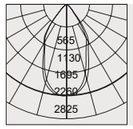
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28

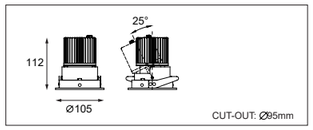


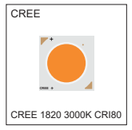
H(m)	E(lx)	D(m) 21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90

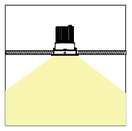


H(m)	E(lx)	D(m) 55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

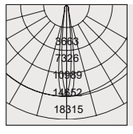
LP-CL15A20-A
Wattage 20W



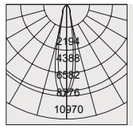




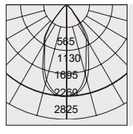
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28

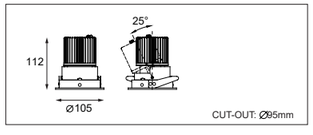


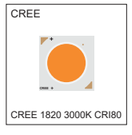
H(m)	E(lx)	D(m) 21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90

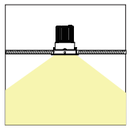


H(m)	E(lx)	D(m) 55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

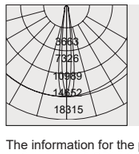
LP-CL15B20-A
Wattage 20W



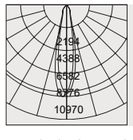




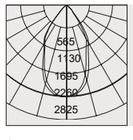
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28



H(m)	E(lx)	D(m) 21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90



H(m)	E(lx)	D(m) 55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black
Reflector 1070 Aluminum,Electroplating / 1070
cover PC / Glass Tilting 25°

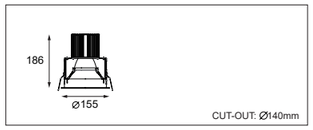
CREE/PHILIPS (CRI80 and CRI90 Selected)
220-240V , 50-60Hz
(Optional 100-270V,50-60Hz)

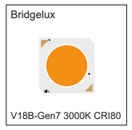
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL15A20						
1,779lm	3,000K	20W	10°,28°,53°	98ml	CRI>80	500mA
1,867lm	4,000K	20W	10°,28°,53°	102ml	CRI>80	500mA
LP-CL15B20						
1,779lm	3,000K	20W	10°,28°,53°	98ml	CRI>80	500mA
1,867lm	4,000K	20W	10°,28°,53°	102ml	CRI>80	500mA
LP-CL15A20-A						
1,779lm	3,000K	20W	10°,28°,53°	98ml	CRI>80	500mA
1,867lm	4,000K	20W	10°,28°,53°	102ml	CRI>80	500mA
LP-CL15B20-A						
1,779lm	3,000K	20W	10°,28°,53°	98ml	CRI>80	500mA
1,867lm	4,000K	20W	10°,28°,53°	102ml	CRI>80	500mA

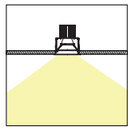
lumeplus

LP-CL11A40

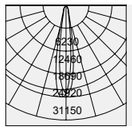
Wattage 40W



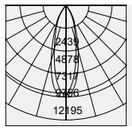




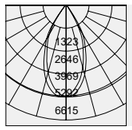
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 17°
1	23783	0.31
2	5946	0.61
3	2642	0.91
4	1486	1.22
5	951	1.52



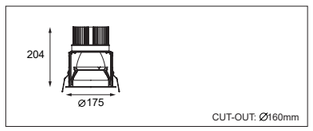
H(m)	E(lx)	D(m) 30°
1	9535	0.55
2	2383	1.10
3	1059	1.66
4	595	2.21
5	381	2.76

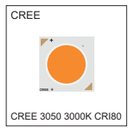


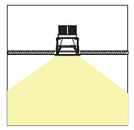
H(m)	E(lx)	D(m) 50°
1	5246	0.91
2	1311	1.81
3	582	2.72
4	327	3.63
5	209	4.53

LP-CL11A60

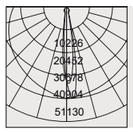
Wattage 60W



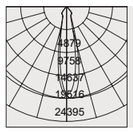




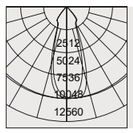
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	33066	0.25
2	8266	0.50
3	3674	0.75
4	2066	1.00
5	1322	1.25



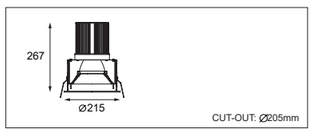
H(m)	E(lx)	D(m) 22°
1	18761	0.40
2	1690	0.80
3	2084	1.20
4	1172	1.60
5	750	2.00

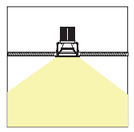


H(m)	E(lx)	D(m) 37°
1	9918	1.14
2	2479	2.29
3	1102	3.43
4	619	4.57
5	396	5.71

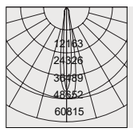
LP-CL11A80

Wattage 80W

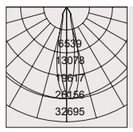




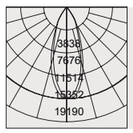
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	44355	0.25
2	11088	0.50
3	4928	0.76
4	2772	1.01
5	1774	1.26



H(m)	E(lx)	D(m) 22°
1	24775	0.40
2	6193	0.81
3	2752	1.21
4	1548	1.62
5	991	2.02



H(m)	E(lx)	D(m) 37°
1	15203	0.66
2	3800	1.31
3	1689	1.97
4	950	2.63
5	608	3.29

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass

CREE/PHILIPS (CRI80 and CRI90 Selected)

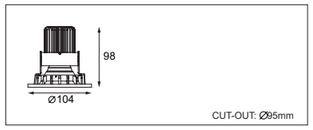
220-240V , 50-60Hz

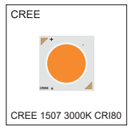
(Optional 100-270V,50-60Hz)

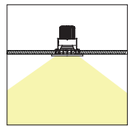
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL11A40						
3,558lm	3,000K	40W	17°,30°,50°	98ml	CRI>80	1050mA
3,734lm	4,000K	40W	17°,30°,50°	102ml	CRI>80	1050mA
LP-CL11A60						
5,876lm	3,000K	60W	14°,22°,37°	98ml	CRI>80	1400mA
6,128lm	4,000K	60W	14°,22°,37°	102ml	CRI>80	1400mA
LP-CL11A80						
7,116lm	3,000K	80W	14°,22°,37°	98ml	CRI>80	2000mA
7,468lm	4,000K	80W	14°,22°,37°	102ml	CRI>80	2000mA

lumeplus

LP-CL010A
Wattage 10W

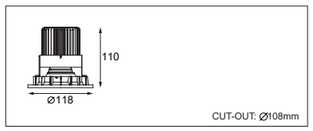


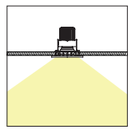




☐ White
■ Black
■ Silver

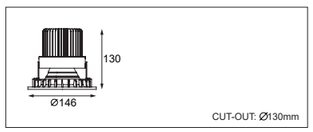
LP-CL010B
Wattage 15W

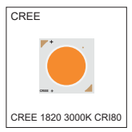


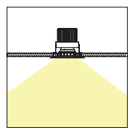


☐ White
■ Black
■ Silver

LP-CL010C
Wattage 20W

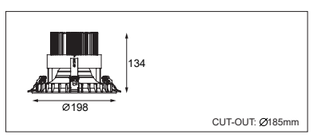


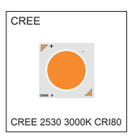


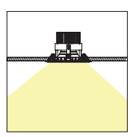


☐ White
■ Black
■ Silver

LP-CL010D
Wattage 30W

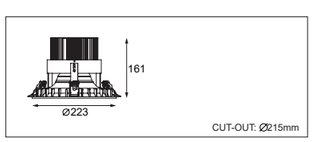


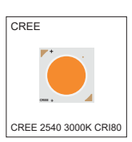


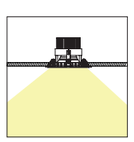


☐ White
■ Black
■ Silver

LP-CL010E
Wattage 40W







☐ White
■ Black
■ Silver

The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black
Reflector 1070 Aluminum,Electroplating / 1070
cover PC / Glass

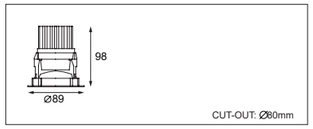
CREE/PHILIPS (CRI80 and CRI90 Selected)
220-240V , 50-60Hz
(Optional 100-270V,50-60Hz)

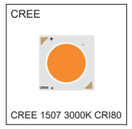
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL010A						
1,020lm	3,000K	10W	60°	98ml	CRI>80	250mA
1,070lm	4,000K	10W	60°	102ml	CRI>80	250mA
LP-CL010B						
1,405lm	3,000K	15W	60°	98ml	CRI>80	350mA
1,475lm	4,000K	15W	60°	102ml	CRI>80	350mA
LP-CL010C						
1,779lm	3,000K	20W	60°	94ml	CRI>80	500mA
1,867lm	4,000K	20W	60°	98ml	CRI>80	500mA
LP-CL010D						
2,835lm	3,000K	30W	60°	101ml	CRI>80	700mA
2,976lm	4,000K	30W	60°	106ml	CRI>80	700mA
LP-CL010E						
3,749lm	3,000K	40W	60°	98ml	CRI>80	1050mA
3,936lm	4,000K	40W	60°	102ml	CRI>80	1050mA

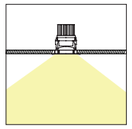
lumeplus

LP-CL034A

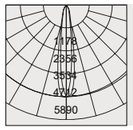
Wattage 10W





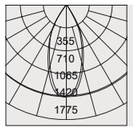


☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 15°
1	4619	0.29	
2	1154	0.59	
3	513	0.88	
4	288	1.17	
5	184	1.47	

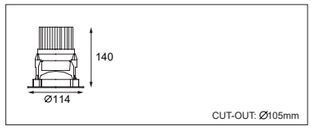
	H(m)	E(lx)	D(m) 25°
1	2411	0.46	
2	602	0.91	
3	267	1.37	
4	150	1.82	
5	96	2.28	

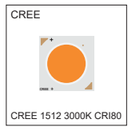


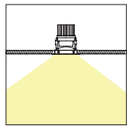
	H(m)	E(lx)	D(m) 45°
1	1403	0.80	
2	350	1.60	
3	155	2.40	
4	87	3.20	
5	56	4.01	

LP-CL034B

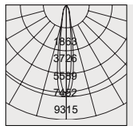
Wattage 15W



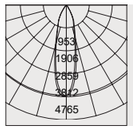




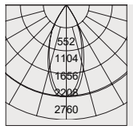
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 15°
1	7379	0.29	
2	1844	0.58	
3	820	0.86	
4	461	1.15	
5	295	1.44	



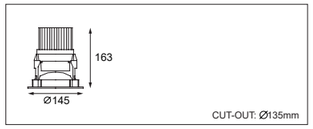
	H(m)	E(lx)	D(m) 25°
1	3792	0.45	
2	948	0.90	
3	421	1.35	
4	237	1.80	
5	151	2.25	

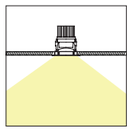


	H(m)	E(lx)	D(m) 45°
1	2191	0.81	
2	547	1.62	
3	243	2.43	
4	136	3.23	
5	87	4.04	

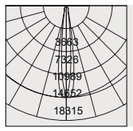
LP-CL034C

Wattage 20W

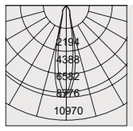




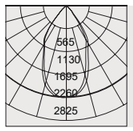
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 14°
1	14284	0.26	
2	3571	0.51	
3	1587	0.77	
4	892	1.02	
5	574	1.28	



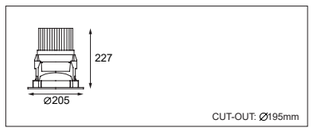
	H(m)	E(lx)	D(m) 21°
1	8462	0.38	
2	2115	0.76	
3	940	1.14	
4	528	1.52	
5	338	1.90	

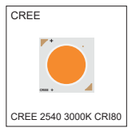


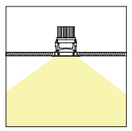
	H(m)	E(lx)	D(m) 55°
1	2250	1.08	
2	562	2.16	
3	250	3.24	
4	140	4.32	
5	90	5.40	

LP-CL034D

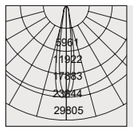
Wattage 40W



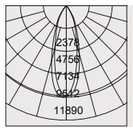




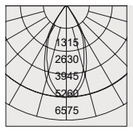
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 17°
1	22995	0.31	
2	5748	0.63	
3	2555	0.94	
4	1437	1.26	
5	919	1.57	



	H(m)	E(lx)	D(m) 31°
1	9395	0.56	
2	2348	1.11	
3	1043	1.67	
4	587	2.22	
5	375	2.78	



	H(m)	E(lx)	D(m) 50°
1	5240	0.92	
2	1310	1.84	
3	582	2.76	
4	327	3.22	
5	209	4.60	

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

220-240V , 50-60Hz

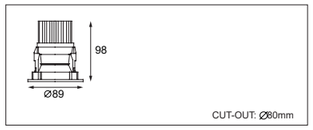
(Optional 100-270V,50-60Hz)

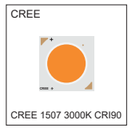
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL034A						
1,020lm	3,000K	10W	15°,25°,45°	98ml	CRI>80	250mA
1,070lm	4,000K	10W	15°,25°,45°	102ml	CRI>80	250mA
LP-CL034B						
1,405lm	3,000K	15W	15°,25°,45°	98ml	CRI>80	350mA
1,475lm	4,000K	15W	15°,25°,45°	102ml	CRI>80	350mA
LP-CL034C						
1,779lm	3,000K	20W	14°,21°,55°	98ml	CRI>80	500mA
1,867lm	4,000K	20W	14°,21°,55°	102ml	CRI>80	500mA
LP-CL034D						
3,749lm	3,000K	40W	17°,31°,50°	97ml	CRI>80	1050mA
3,936lm	4,000K	40W	17°,31°,50°	101ml	CRI>80	1050mA

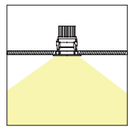
lumeplus

LP-CL035A

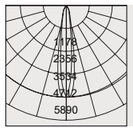
Wattage 10W



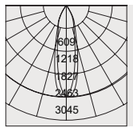




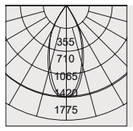
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47



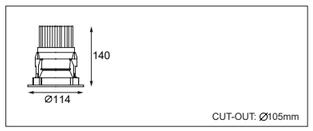
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28

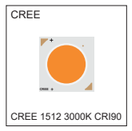


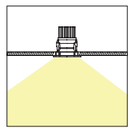
H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

LP-CL035B

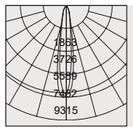
Wattage 15W



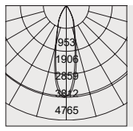




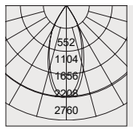
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	7379	0.29
2	1844	0.58
3	820	0.86
4	461	1.15
5	295	1.44



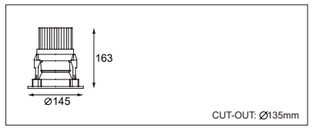
H(m)	E(lx)	D(m) 25°
1	3792	0.45
2	948	0.90
3	421	1.35
4	237	1.80
5	151	2.25

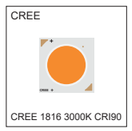


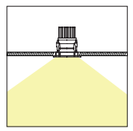
H(m)	E(lx)	D(m) 45°
1	2191	0.81
2	547	1.62
3	243	2.43
4	136	3.23
5	87	4.04

LP-CL035C

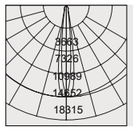
Wattage 20W



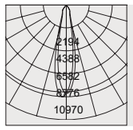




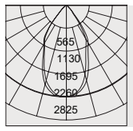
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28



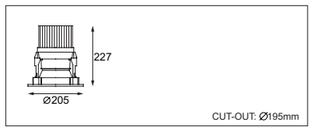
H(m)	E(lx)	D(m) 21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90

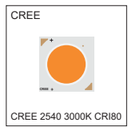


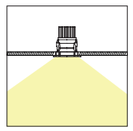
H(m)	E(lx)	D(m) 55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

LP-CL035D

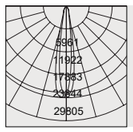
Wattage 40W



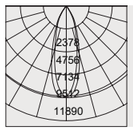




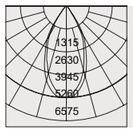
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 17°
1	22995	0.31
2	5748	0.63
3	2555	0.94
4	1437	1.26
5	919	1.57



H(m)	E(lx)	D(m) 31°
1	9395	0.56
2	2348	1.11
3	1043	1.67
4	587	2.22
5	375	2.78



H(m)	E(lx)	D(m) 50°
1	5240	0.92
2	1310	1.84
3	582	2.76
4	327	3.22
5	209	4.60

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass

CREE/PHILIPS (CRI80 and CRI90 Selected)

220-240V , 50-60Hz

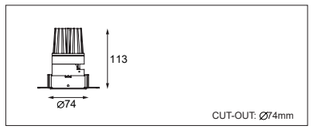
(Optional 100-270V,50-60Hz)

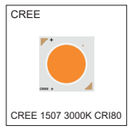
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL035A						
1,020lm	3,000K	10W	15°,25°,45°	98ml	CRI>80	250mA
1,070lm	4,000K	10W	15°,25°,45°	102ml	CRI>80	250mA
LP-CL035B						
1,405lm	3,000K	15W	15°,25°,45°	98ml	CRI>80	350mA
1,475lm	4,000K	15W	15°,25°,45°	102ml	CRI>80	350mA
LP-CL035C						
1,779lm	3,000K	20W	14°,21°,55°	98ml	CRI>80	500mA
1,867lm	4,000K	20W	14°,21°,55°	102ml	CRI>80	500mA
LP-CL035D						
3,749lm	3,000K	40W	17°,31°,50°	97ml	CRI>80	1050mA
3,936lm	4,000K	40W	17°,31°,50°	101ml	CRI>80	1050mA

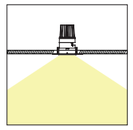
lumeplus

LP-CL038A

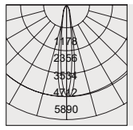
Wattage 10W



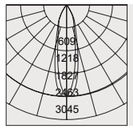




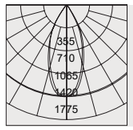
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47



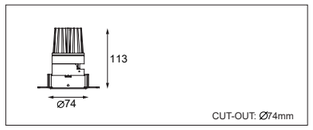
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28

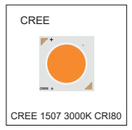


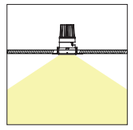
H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

LP-CL038B

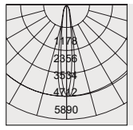
Wattage 10W



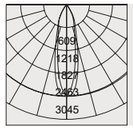




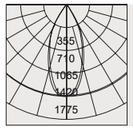
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47



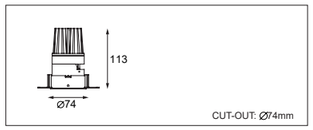
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28

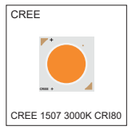


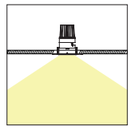
H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

LP-CL038C

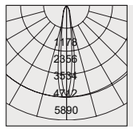
Wattage10W





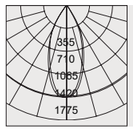


☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47

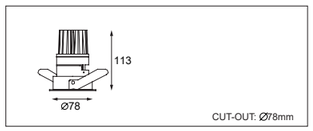
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28

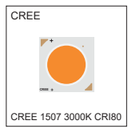


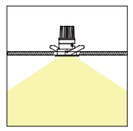
H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

LP-CL038D

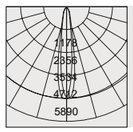
Wattage 10W



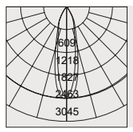




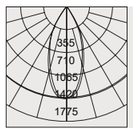
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47



H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28



H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

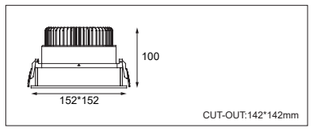
220-240V , 50-60Hz

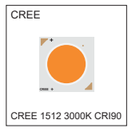
(Optional 100-270V,50-60Hz)

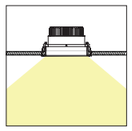
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL038A						
1,020lm	3,000K	10W	15°,25°,45°	98ml	CRI>80	250mA
1,070lm	4,000K	10W	15°,25°,45°	102ml	CRI>80	250mA
LP-CL038B						
1,020lm	3,000K	10W	15°,25°,45°	98ml	CRI>80	250mA
1,070lm	4,000K	10W	15°,25°,45°	102ml	CRI>80	250mA
LP-CL038C						
1,020lm	3,000K	10W	15°,25°,45°	98ml	CRI>80	250mA
1,070lm	4,000K	10W	15°,25°,45°	102ml	CRI>80	250mA
LP-CL038D						
1,020lm	3,000K	10W	15°,25°,45°	98ml	CRI>80	250mA
1,070lm	4,000K	10W	15°,25°,45°	102ml	CRI>80	250mA

lumeplus

LP-CL070A
Wattage 15W

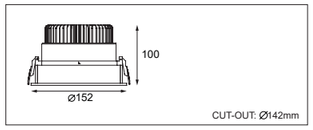


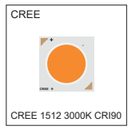


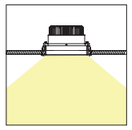


- ☐ White
- ■ Black
- ■ Silver

LP-CL070B
Wattage 15W

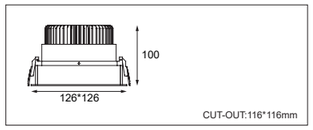


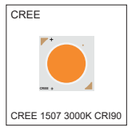


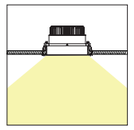


- ☐ White
- ■ Black
- ■ Silver

LP-CL071A
Wattage 10W

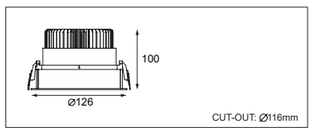


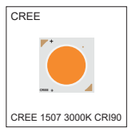


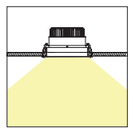


- ☐ White
- ■ Black
- ■ Silver

LP-CL071B
Wattage10W







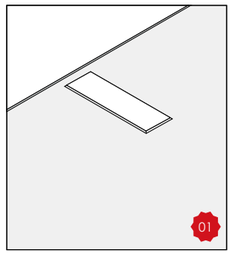
- ☐ White
- ■ Black
- ■ Silver

The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

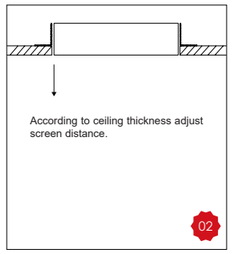
Housing 1070 Aluminum,Anodized Black
Reflector 1070 Aluminum,Electroplating / 1070
cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)
220-240V , 50-60Hz
(Optional 100-270V,50-60Hz)

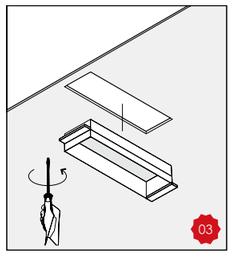
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL070A						
1,410lm	3,000K	15W	120°	94ml	CRI>80	350mA
1,470lm	4,000K	15W	120°	98ml	CRI>80	350mA
LP-CL070B						
1,410lm	3,000K	15W	120°	94ml	CRI>80	350mA
1,470lm	4,000K	15W	120°	98ml	CRI>80	350mA
LP-CL071A						
846lm	3,000K	10W	120°	98ml	CRI>80	250mA
882lm	4,000K	10W	120°	102ml	CRI>80	250mA
LP-CL071B						
846lm	3,000K	10W	120°	98ml	CRI>80	250mA
882lm	4,000K	10W	120°	102ml	CRI>80	250mA



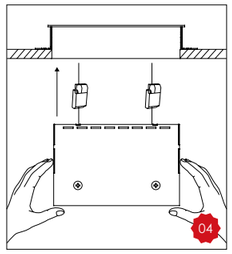
According to cut out size make the hole in the surface.



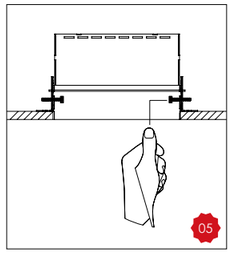
Adjust screen thickness.



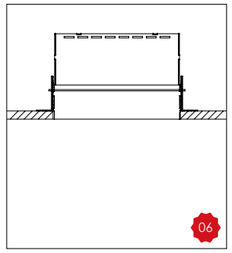
Install the frame.



Connect driver wire then fix the lighting in the frame.



Tighten 2 side screw,fix the lighting fixture.

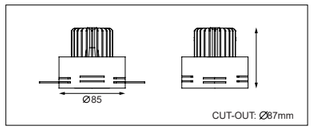


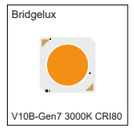
Adjust degree and turn on lighting.

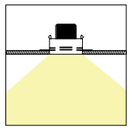
lumeplus

LP-CL1007S-L0

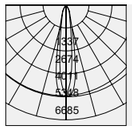
Wattage1*10W



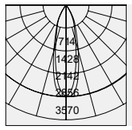




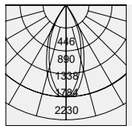
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 18°
1		5209	0.32
2		1302	0.65
3		578	0.97
4		325	1.30
5		208	1.64



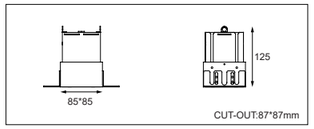
	H(m)	E(lx)	D(m) 28°
1		2839	0.50
2		709	0.99
3		315	1.49
4		177	2.05
5		113	2.57

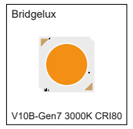


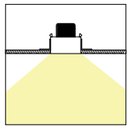
	H(m)	E(lx)	D(m) 45°
1		1778	0.79
2		444	1.57
3		197	2.36
4		111	3.15
5		71	3.93

LP-CL1007S-L1

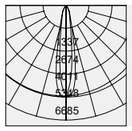
Wattage 1*10W



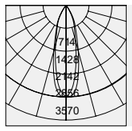




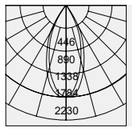
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 18°
1		5209	0.32
2		1302	0.65
3		578	0.97
4		325	1.30
5		208	1.64



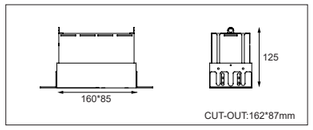
	H(m)	E(lx)	D(m) 28°
1		2839	0.50
2		709	0.99
3		315	1.49
4		177	2.05
5		113	2.57

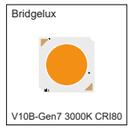


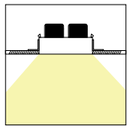
	H(m)	E(lx)	D(m) 45°
1		1778	0.79
2		444	1.57
3		197	2.36
4		111	3.15
5		71	3.93

LP-CL1007S-L2

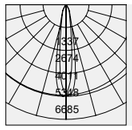
Wattage 2*10W



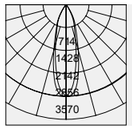




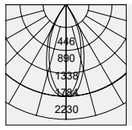
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 18°
1		5209	0.32
2		1302	0.65
3		578	0.97
4		325	1.30
5		208	1.64



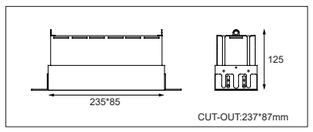
	H(m)	E(lx)	D(m) 28°
1		2839	0.50
2		709	0.99
3		315	1.49
4		177	2.05
5		113	2.57

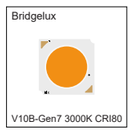


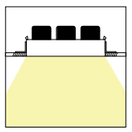
	H(m)	E(lx)	D(m) 45°
1		1778	0.79
2		444	1.57
3		197	2.36
4		111	3.15
5		71	3.93

LP-CL1007S-L3

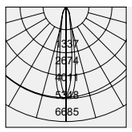
Wattage 3*10W



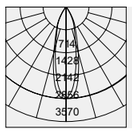




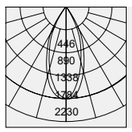
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 18°
1		5209	0.32
2		1302	0.65
3		578	0.97
4		325	1.30
5		208	1.64



	H(m)	E(lx)	D(m) 28°
1		2839	0.50
2		709	0.99
3		315	1.49
4		177	2.05
5		113	2.57



	H(m)	E(lx)	D(m) 45°
1		1778	0.79
2		444	1.57
3		197	2.36
4		111	3.15
5		71	3.93

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

220-240V , 50-60Hz

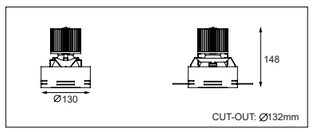
(Optional 100-270V,50-60Hz)

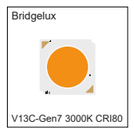
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL1007S-L0						
1,020lm	3,000K	10W	18°,28°,45°	103ml	CRI>80	250mA
1,070lm	4,000K	10W	18°,28°,45°	108ml	CRI>80	250mA
LP-CL1007S-L1						
1,020lm	3,000K	10W	18°,28°,45°	103ml	CRI>80	250mA
1,070lm	4,000K	10W	18°,28°,45°	108ml	CRI>80	250mA
LP-CL1007S-L2						
2*1,020lm	3,000K	2*10W	18°,28°,45°	103ml	CRI>80	250mA
2*1,070lm	4,000K	2*10W	18°,28°,45°	108ml	CRI>80	250mA
LP-CL1007S-L3						
3*1,020lm	3,000K	3*10W	18°,28°,45°	103ml	CRI>80	250mA
3*1,070lm	4,000K	3*10W	18°,28°,45°	108ml	CRI>80	250mA

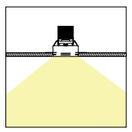
lumeplus

LP-CL1007M-L0

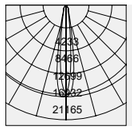
Wattage 1*30W



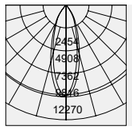




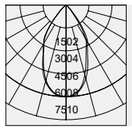
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 16°
1	16410	0.28
2	4102	0.56
3	1823	0.85
4	1025	1.13
5	656	1.43



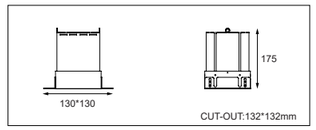
H(m)	E(lx)	D(m) 24°
1	9599	0.42
2	2399	0.84
3	1066	1.26
4	599	1.69
5	383	2.11

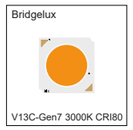


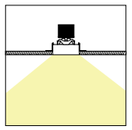
H(m)	E(lx)	D(m) 55°
1	2999	1.05
2	749	2.10
3	333	3.25
4	187	4.33
5	119	5.41

LP-CL1007M-L1

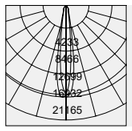
Wattage 1*30W



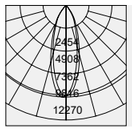




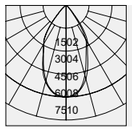
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 16°
1	16410	0.28
2	4102	0.56
3	1823	0.85
4	1025	1.13
5	656	1.43



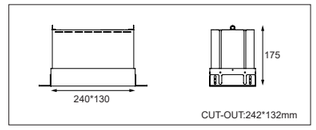
H(m)	E(lx)	D(m) 24°
1	9599	0.42
2	2399	0.84
3	1066	1.26
4	599	1.69
5	383	2.11

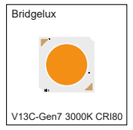


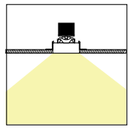
H(m)	E(lx)	D(m) 55°
1	2999	1.05
2	749	2.10
3	333	3.25
4	187	4.33
5	119	5.41

LP-CL1007M-L2

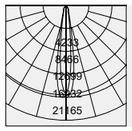
Wattage 2*30W



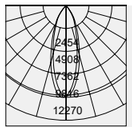




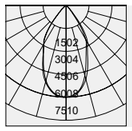
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 16°
1	16410	0.28
2	4102	0.56
3	1823	0.85
4	1025	1.13
5	656	1.43



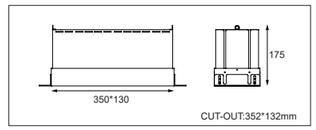
H(m)	E(lx)	D(m) 24°
1	9599	0.42
2	2399	0.84
3	1066	1.26
4	599	1.69
5	383	2.11

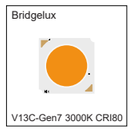


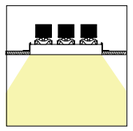
H(m)	E(lx)	D(m) 55°
1	2999	1.05
2	749	2.10
3	333	3.25
4	187	4.33
5	119	5.41

LP-CL1007M-L3

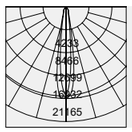
Wattage 3*30W



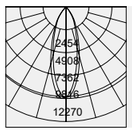




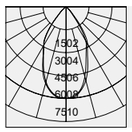
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 16°
1	16410	0.28
2	4102	0.56
3	1823	0.85
4	1025	1.13
5	656	1.43



H(m)	E(lx)	D(m) 24°
1	9599	0.42
2	2399	0.84
3	1066	1.26
4	599	1.69
5	383	2.11



H(m)	E(lx)	D(m) 55°
1	2999	1.05
2	749	2.10
3	333	3.25
4	187	4.33
5	119	5.41

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

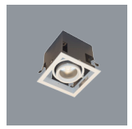
220-240V , 50-60Hz

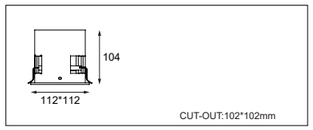
(Optional 100-270V,50-60Hz)

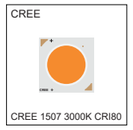
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL1007M-L0						
2,789lm	3,000K	30W	16°,24°,55°	98ml	CRI>80	700mA
2,789lm	4,000K	30W	16°,24°,55°	102ml	CRI>80	700mA
LP-CL1007M-L1						
2,789lm	3,000K	30W	16°,24°,55°	98ml	CRI>80	700mA
2,789lm	4,000K	30W	16°,24°,55°	102ml	CRI>80	700mA
LP-CL1007M-L2						
2*2,789lm	3,000K	2*30W	16°,24°,55°	98ml	CRI>80	700mA
2*2,789lm	4,000K	2*30W	16°,24°,55°	102ml	CRI>80	700mA
LP-CL1007M-L3						
3*2,789lm	3,000K	3*30W	16°,24°,55°	98ml	CRI>80	700mA
3*2,789lm	4,000K	3*30W	16°,24°,55°	102ml	CRI>80	700mA

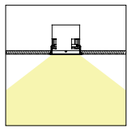
LP-DL01108

Wattage 1*8W

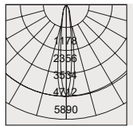




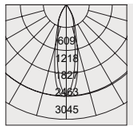




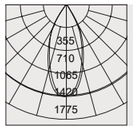
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 15°
1	4619	0.29	
2	1154	0.59	
3	513	0.88	
4	288	1.17	
5	184	1.47	



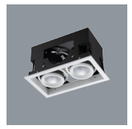
	H(m)	E(lx)	D(m) 25°
1	2411	0.46	
2	602	0.91	
3	267	1.37	
4	150	1.82	
5	96	2.28	

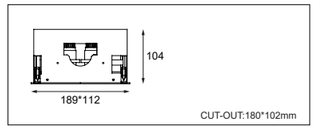


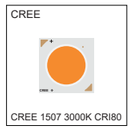
	H(m)	E(lx)	D(m) 45°
1	1403	0.80	
2	350	1.60	
3	155	2.40	
4	87	3.20	
5	56	4.01	

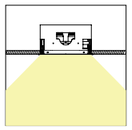
LP-DL01208

Wattage 1*8W

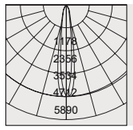




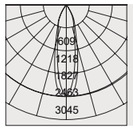




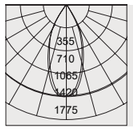
☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 15°
1	4619	0.29	
2	1154	0.59	
3	513	0.88	
4	288	1.17	
5	184	1.47	



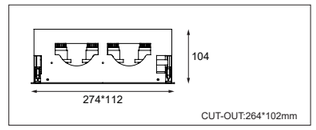
	H(m)	E(lx)	D(m) 25°
1	2411	0.46	
2	602	0.91	
3	267	1.37	
4	150	1.82	
5	96	2.28	

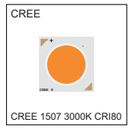


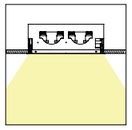
	H(m)	E(lx)	D(m) 45°
1	1403	0.80	
2	350	1.60	
3	155	2.40	
4	87	3.20	
5	56	4.01	

LP-DL01308

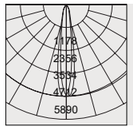
Wattage 2*8W





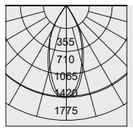


☐ White
■ Black
■ Silver



	H(m)	E(lx)	D(m) 15°
1	4619	0.29	
2	1154	0.59	
3	513	0.88	
4	288	1.17	
5	184	1.47	

	H(m)	E(lx)	D(m) 25°
1	2411	0.46	
2	602	0.91	
3	267	1.37	
4	150	1.82	
5	96	2.28	



	H(m)	E(lx)	D(m) 45°
1	1403	0.80	
2	350	1.60	
3	155	2.40	
4	87	3.20	
5	56	4.01	

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

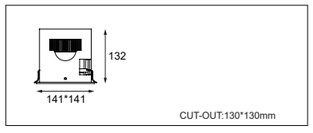
220-240V , 50-60Hz

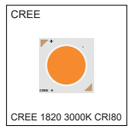
(Optional 100-270V,50-60Hz)

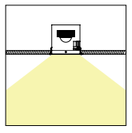
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-DL01108						
784lm	3,000K	8W	15°,25°,45°	98ml	CRI>80	200mA
816lm	4,000K	8W	15°,25°,45°	102ml	CRI>80	200mA
LP-DL01208						
2*784m	3,000K	2*8W	15°,25°,45°	98ml	CRI>80	200mA
2*816lm	4,000K	2*8W	15°,25°,45°	102ml	CRI>80	200mA
LP-DL01308						
3*784lm	3,000K	3*8W	15°,25°,45°	97ml	CRI>80	200mA
3*816lm	4,000K	3*8W	15°,25°,45°	101ml	CRI>80	200mA

lumeplus

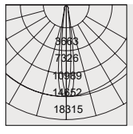
LP-DL02120
Wattage 1*20W



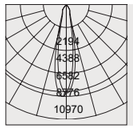




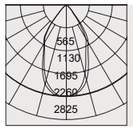
White
Black
Silver



H(m)	E(lx)	D(m)
		14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28

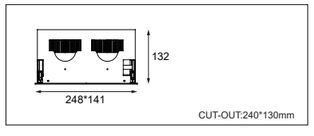


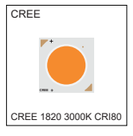
H(m)	E(lx)	D(m)
		21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90

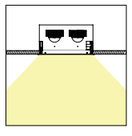


H(m)	E(lx)	D(m)
		55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

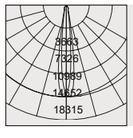
LP-DL02220
Wattage 2*20W



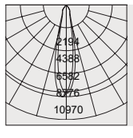




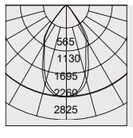
White
Black
Silver



H(m)	E(lx)	D(m)
		14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28

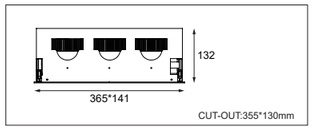


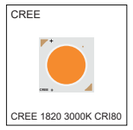
H(m)	E(lx)	D(m)
		21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90

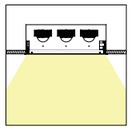


H(m)	E(lx)	D(m)
		55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

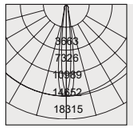
LP-DL02320
Wattage 3*20W



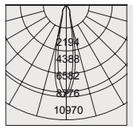




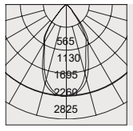
White
Black
Silver



H(m)	E(lx)	D(m)
		14°
1	14284	0.26
2	3571	0.51
3	1587	0.77
4	892	1.02
5	574	1.28



H(m)	E(lx)	D(m)
		21°
1	8462	0.38
2	2115	0.76
3	940	1.14
4	528	1.52
5	338	1.90



H(m)	E(lx)	D(m)
		55°
1	2250	1.08
2	562	2.16
3	250	3.24
4	140	4.32
5	90	5.40

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

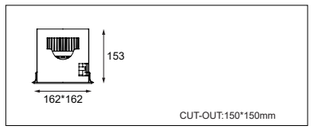
Housing 1070 Aluminum,Anodized Black
Reflector 1070 Aluminum,Electroplating / 1070
cover PC / Glass Tilting 30°

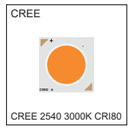
CREE/PHILIPS (CRI80 and CRI90 Selected)
220-240V , 50-60Hz
(Optional 100-270V,50-60Hz)

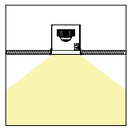
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-DL02120						
1,825lm	3,000K	20W	14°,21°,55°	98ml	CRI>80	500mA
1,916lm	4,000K	20W	14°,21°,55°	102ml	CRI>80	500mA
LP-DL02220						
2*1,825lm	3,000K	2*20W	14°,21°,55°	98ml	CRI>80	500mA
2*1,916lm	4,000K	2*20W	14°,21°,55°	102ml	CRI>80	500mA
LP-DL012320						
3*1,825lm	3,000K	3*20W	14°,21°,55°	98ml	CRI>80	500mA
3*1,916lm	4,000K	3*20W	14°,21°,55°	102ml	CRI>80	500mA

lumeplus

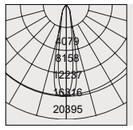
LP-DL03140
Wattage 1*40W



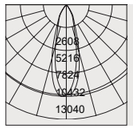




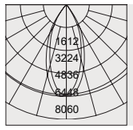
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m)
		20°
1	16153	0.37
2	4038	0.73
3	1794	1.10
4	1009	1.47
5	646	1.83

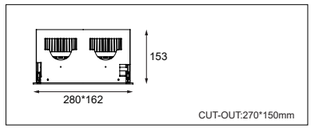


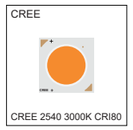
H(m)	E(lx)	D(m)
		30°
1	10237	0.53
2	2559	1.07
3	1137	1.60
4	639	2.14
5	409	2.67

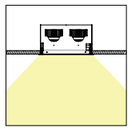


H(m)	E(lx)	D(m)
		43°
1	6362	0.81
2	1590	1.61
3	706	2.42
4	397	3.22
5	254	4.03

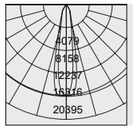
LP-DL03240
Wattage 2*40W



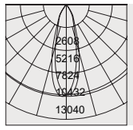




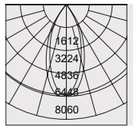
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m)
		20°
1	16153	0.37
2	4038	0.73
3	1794	1.10
4	1009	1.47
5	646	1.83

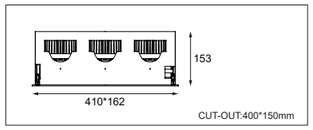


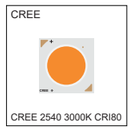
H(m)	E(lx)	D(m)
		30°
1	10237	0.53
2	2559	1.07
3	1137	1.60
4	639	2.14
5	409	2.67

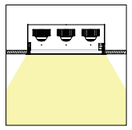


H(m)	E(lx)	D(m)
		43°
1	6362	0.81
2	1590	1.61
3	706	2.42
4	397	3.22
5	254	4.03

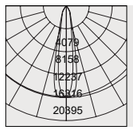
LP-DL03340
Wattage3*40W



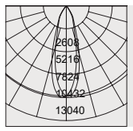




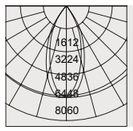
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m)
		20°
1	16153	0.37
2	4038	0.73
3	1794	1.10
4	1009	1.47
5	646	1.83



H(m)	E(lx)	D(m)
		30°
1	10237	0.53
2	2559	1.07
3	1137	1.60
4	639	2.14
5	409	2.67



H(m)	E(lx)	D(m)
		43°
1	6362	0.81
2	1590	1.61
3	706	2.42
4	397	3.22
5	254	4.03

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black
Reflector 1070 Aluminum,Electroplating / 1070
cover PC / Glass Tilting 30°

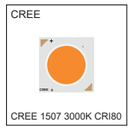
CREE/PHILIPS (CRI80 and CRI90 Selected)
220-240V , 50-60Hz
(Optional 100-270V,50-60Hz)

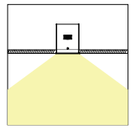
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-DL03104						
3,726lm	3,000K	40W	20°,30°,43°	98ml	CRI>80	1050mA
3,912lm	4,000K	40W	20°,30°,43°	102ml	CRI>80	1050mA
LP-DL03240						
2*3,726lm	3,000K	2*40W	20°,30°,43°	98ml	CRI>80	1050mA
2*3,912lm	4,000K	2*40W	20°,30°,43°	102ml	CRI>80	1050mA
LP-DL03340						
3*3,726lm	3,000K	3*40W	20°,30°,43°	98ml	CRI>80	1050mA
3*3,912lm	4,000K	3*40W	20°,30°,43°	102ml	CRI>80	1050mA

lumeplus

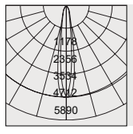
LP-DL04108

Wattage1*8W

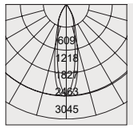




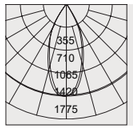
- White
- Black
- Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47



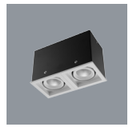
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28

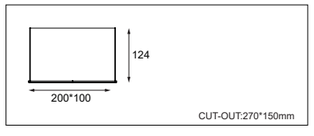


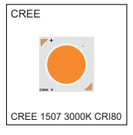
H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

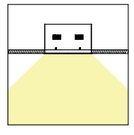
LP-DL04208

Wattage1*8W



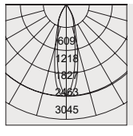




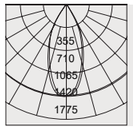


- White
- Black
- Silver

H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47



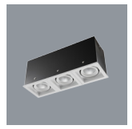
H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28

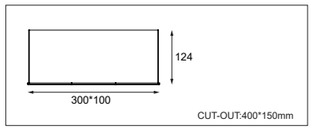


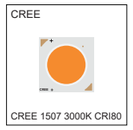
H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

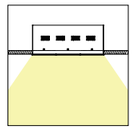
LP-DL04308

Wattage 3*8W

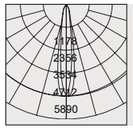




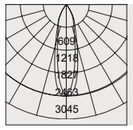




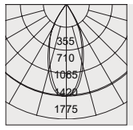
- White
- Black
- Silver



H(m)	E(lx)	D(m) 15°
1	4619	0.29
2	1154	0.59
3	513	0.88
4	288	1.17
5	184	1.47

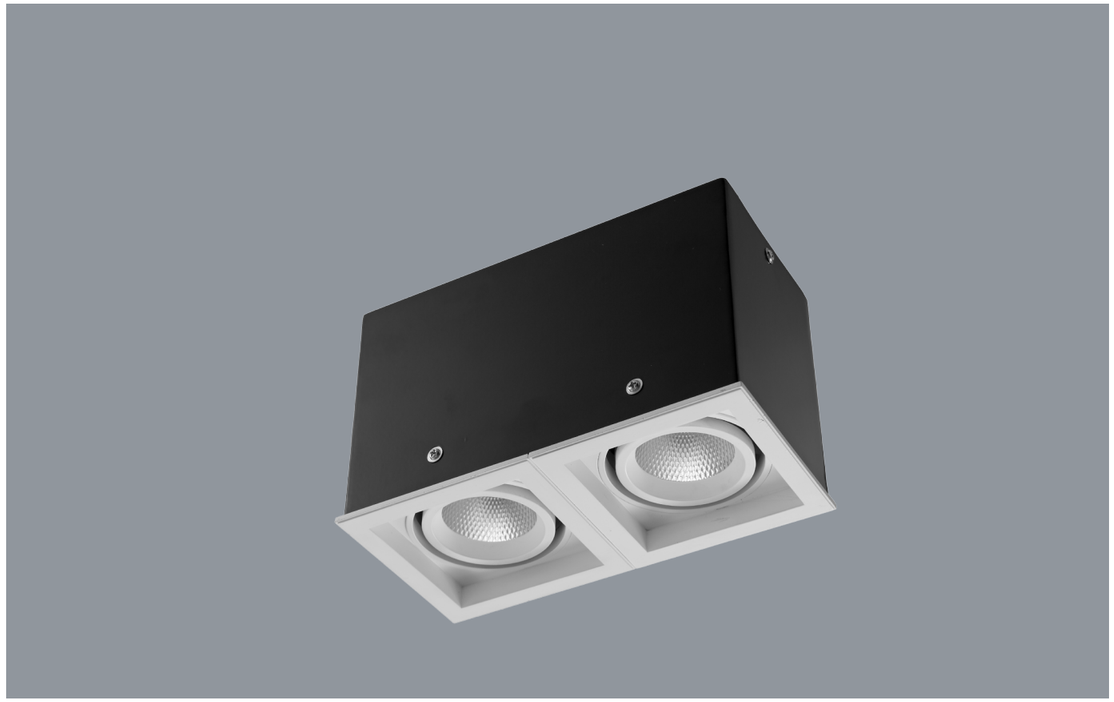


H(m)	E(lx)	D(m) 25°
1	2411	0.46
2	602	0.91
3	267	1.37
4	150	1.82
5	96	2.28



H(m)	E(lx)	D(m) 45°
1	1403	0.80
2	350	1.60
3	155	2.40
4	87	3.20
5	56	4.01

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.



Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

220-240V , 50-60Hz

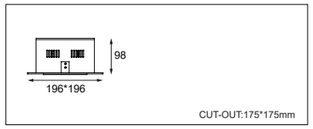
(Optional 100-270V,50-60Hz)

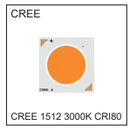
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-DL04108						
784lm	3,000K	8W	15°,25°,45°	98ml	CRI>80	200mA
816lm	4,000K	8W	15°,25°,45°	102ml	CRI>80	200mA
LP-DL04208						
2*784lm	3,000K	2*8W	15°,25°,45°	98ml	CRI>80	200mA
2*816lm	4,000K	2*8W	15°,25°,45°	102ml	CRI>80	200mA
LP-DL04308						
3*784lm	3,000K	3*8W	15°,25°,45°	98ml	CRI>80	200mA
3*816lm	4,000K	3*8W	15°,25°,45°	102ml	CRI>80	200mA

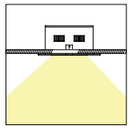
lumeplus

LP-CL055-1

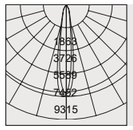
Wattage 1*12W



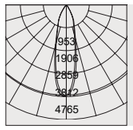




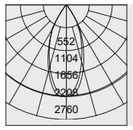
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	7379	0.29
2	1844	0.58
3	820	0.86
4	461	1.15
5	295	1.44



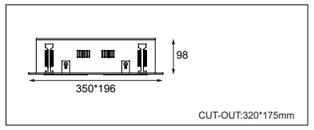
H(m)	E(lx)	D(m) 25°
1	3792	0.45
2	948	0.90
3	421	1.35
4	237	1.80
5	151	2.25

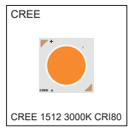


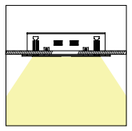
H(m)	E(lx)	D(m) 45°
1	2191	0.81
2	547	1.62
3	243	2.43
4	136	3.23
5	87	4.04

LP-CL055-2

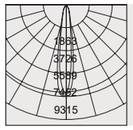
Wattage 2*12W





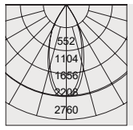


☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	7379	0.29
2	1844	0.58
3	820	0.86
4	461	1.15
5	295	1.44

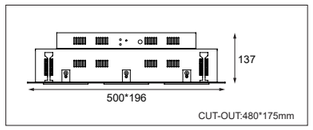
H(m)	E(lx)	D(m) 25°
1	3792	0.45
2	948	0.90
3	421	1.35
4	237	1.80
5	151	2.25

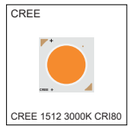


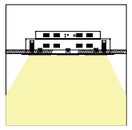
H(m)	E(lx)	D(m) 45°
1	2191	0.81
2	547	1.62
3	243	2.43
4	136	3.23
5	87	4.04

LP-CL055-3

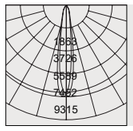
Wattage 3*12W



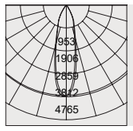




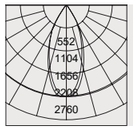
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 15°
1	7379	0.29
2	1844	0.58
3	820	0.86
4	461	1.15
5	295	1.44



H(m)	E(lx)	D(m) 25°
1	3792	0.45
2	948	0.90
3	421	1.35
4	237	1.80
5	151	2.25



H(m)	E(lx)	D(m) 45°
1	2191	0.81
2	547	1.62
3	243	2.43
4	136	3.23
5	87	4.04

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.Above test data change with partial replacement.

Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

220-240V , 50-60Hz

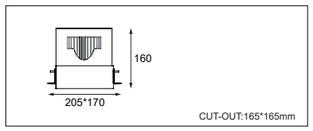
(Optional 100-270V,50-60Hz)

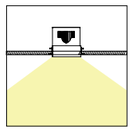
Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-CL055-1						
1,176lm	3,000K	12W	15°,25°,45°	98ml	CRI>80	300mA
1,224lm	4,000K	12W	15°,25°,45°	102ml	CRI>80	300mA
LP-CL055-2						
2*1,176lm	3,000K	2*12W	15°,25°,45°	98ml	CRI>80	300mA
2*1,224lm	4,000K	2*12W	15°,25°,45°	102ml	CRI>80	300mA
LP-CL055-3						
3*1,176lm	3,000K	3*12W	15°,25°,45°	98ml	CRI>80	300mA
3*1,224lm	4,000K	3*12W	15°,25°,45°	102ml	CRI>80	300mA

lumeplus

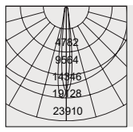
LP-CL054-1S

Wattage 1*20W

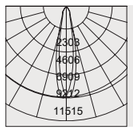




☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 13°
1	17741	0.23
2	4435	0.46
3	1971	0.69
4	1108	0.92
5	709	1.16

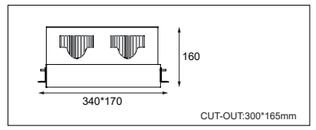


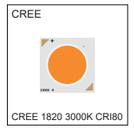
H(m)	E(lx)	D(m) 21°
1	9000	0.37
2	2250	0.74
3	1000	1.11
4	562	1.49
5	360	1.86

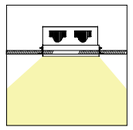
H(m)	E(lx)	D(m) 35°
1	4396	0.63
2	1099	1.26
3	488	1.89
4	274	2.52
5	175	3.15

LP-CL054-2S

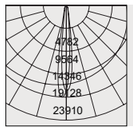
Wattage 2*20W



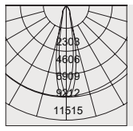




☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 13°
1	17741	0.23
2	4435	0.46
3	1971	0.69
4	1108	0.92
5	709	1.16

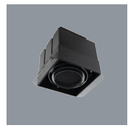


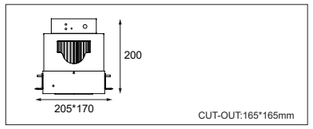
H(m)	E(lx)	D(m) 21°
1	9000	0.37
2	2250	0.74
3	1000	1.11
4	562	1.49
5	360	1.86

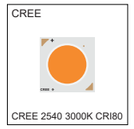
H(m)	E(lx)	D(m) 35°
1	4396	0.63
2	1099	1.26
3	488	1.89
4	274	2.52
5	175	3.15

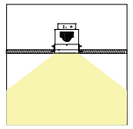
LP-CL054-1L

Wattage 1*40W



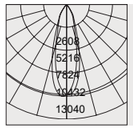




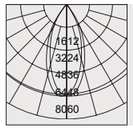


☐ White
■ Black
■ Silver

H(m)	E(lx)	D(m) 20°
1	16153	0.37
2	4038	0.73
3	1794	1.10
4	1009	1.47
5	646	1.83



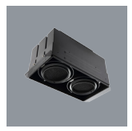
H(m)	E(lx)	D(m) 30°
1	10237	0.53
2	2559	1.07
3	1137	1.60
4	639	2.14
5	409	2.67

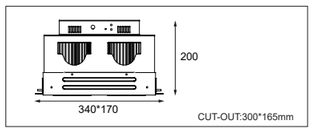


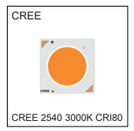
H(m)	E(lx)	D(m) 43°
1	6362	0.81
2	1590	1.61
3	706	2.42
4	397	3.22
5	254	4.03

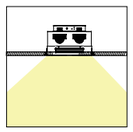
LP-CL054-2L

Wattage 2*40W

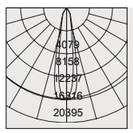




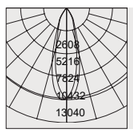




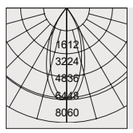
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 20°
1	16153	0.37
2	4038	0.73
3	1794	1.10
4	1009	1.47
5	646	1.83



H(m)	E(lx)	D(m) 30°
1	10237	0.53
2	2559	1.07
3	1137	1.60
4	639	2.14
5	409	2.67



H(m)	E(lx)	D(m) 43°
1	6362	0.81
2	1590	1.61
3	706	2.42
4	397	3.22
5	254	4.03

The information for the photometric values are standard values and refer to the entire luminaire.
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Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

220-240V , 50-60Hz

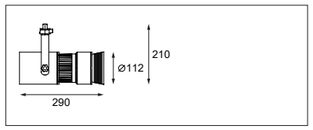
(Optional 100-270V,50-60Hz)

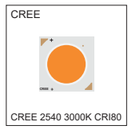
Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Efficiency (lm/W)	Rending Index	Current Constant
LP-CL054-1S						
1,825lm	3,000K	20W	13°,21°,35°	98ml	CRI>80	500mA
1,916lm	4,000K	20W	13°,21°,35°	102ml	CRI>80	500mA
LP-CL054-2S						
2*1,825lm	3,000K	2*20W	13°,21°,35°	98ml	CRI>80	500mA
2*1,916lm	4,000K	2*20W	13°,21°,35°	102ml	CRI>80	500mA
LP-CL054-1L						
3,726lm	3,000K	40W	20°,30°,43°	97ml	CRI>80	1050mA
3,912lm	4,000K	40W	20°,30°,43°	101ml	CRI>80	1050mA
LP-CL054-2L						
2*3,726lm	3,000K	2*40W	20°,30°,43°	97ml	CRI>80	1050mA
2*3,912lm	4,000K	2*40W	20°,30°,43°	101ml	CRI>80	1050mA

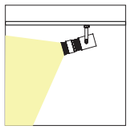
lumeplus

LP-OP1340

Wattage 40W

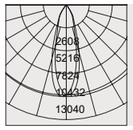




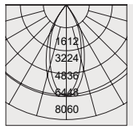


☐ White
■ Black
■ Silver

H(m)	E(lx)	D(m) 20°
1	16153	0.37
2	4038	0.73
3	1794	1.10
4	1009	1.47
5	646	1.83



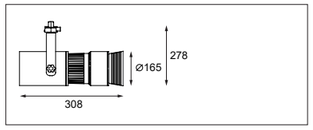
H(m)	E(lx)	D(m) 30°
1	10237	0.53
2	2559	1.07
3	1137	1.60
4	639	2.14
5	409	2.67

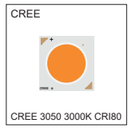


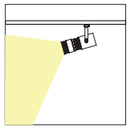
H(m)	E(lx)	D(m) 43°
1	6362	0.81
2	1590	1.61
3	706	2.42
4	397	3.22
5	254	4.03

LP-OP1360

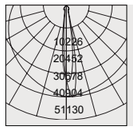
Wattage 60W



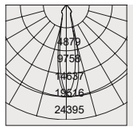




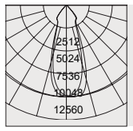
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	33066	0.25
2	8266	0.50
3	3674	0.75
4	2066	1.00
5	1322	1.25



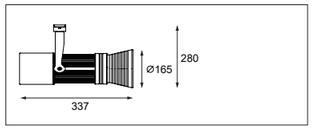
H(m)	E(lx)	D(m) 22°
1	18761	0.40
2	1690	0.80
3	2084	1.20
4	1172	1.60
5	750	2.00

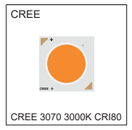


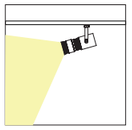
H(m)	E(lx)	D(m) 37°
1	9918	1.14
2	2479	2.29
3	1102	3.43
4	619	4.57
5	396	5.71

LP-OP1380

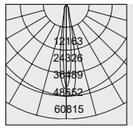
Wattage 80W



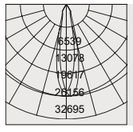




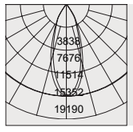
☐ White
■ Black
■ Silver



H(m)	E(lx)	D(m) 14°
1	44355	0.25
2	11088	0.50
3	4928	0.76
4	2772	1.01
5	1774	1.26

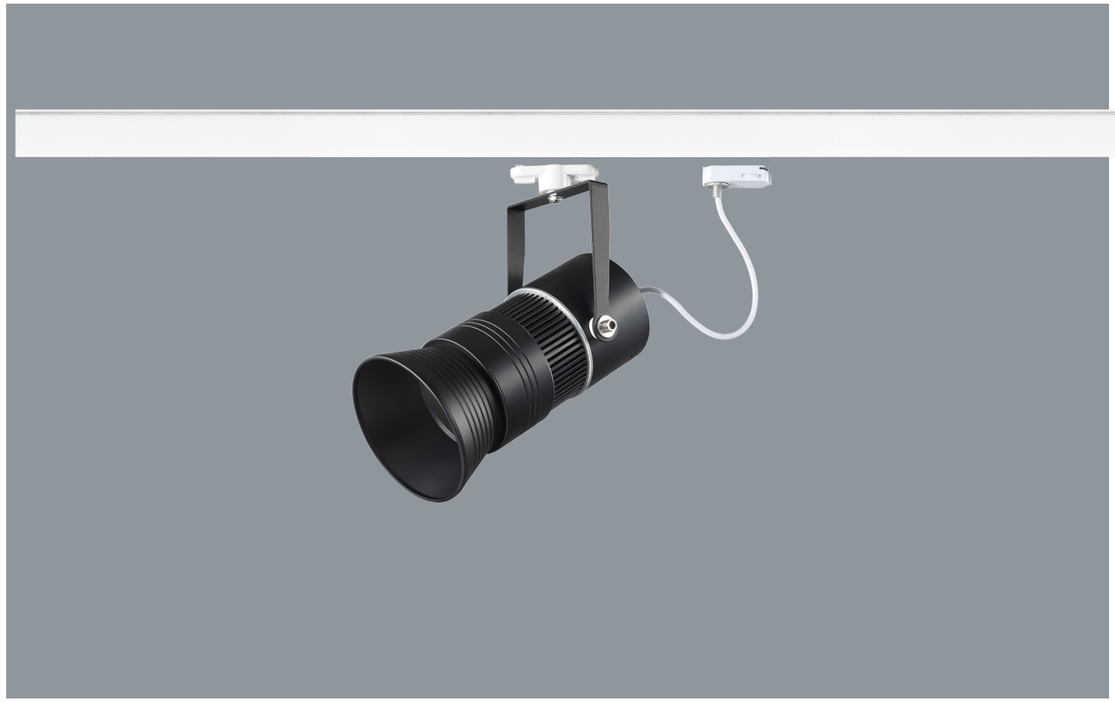


H(m)	E(lx)	D(m) 22°
1	24775	0.40
2	6193	0.81
3	2752	1.21
4	1548	1.62
5	991	2.02



H(m)	E(lx)	D(m) 37°
1	15203	0.66
2	3800	1.31
3	1689	1.97
4	950	2.63
5	608	3.29

The information for the photometric values are standard values and refer to the entire luminaire.
In the case of CRI ≥90, the efficiency is approx. 10-15 % lower.



Housing 1070 Aluminum,Anodized Black

Reflector 1070 Aluminum,Electroplating / 1070

cover PC / Glass Tilting 30°

CREE/PHILIPS (CRI80 and CRI90 Selected)

220-240V , 50-60Hz

(Optional 100-270V,50-60Hz)

Luminous Flux Of The Luminaire	Colour Temperature	Power	Beam Angle	Luminous Efficiency (lm/W)	Colour Rending Index	Current Constant
LP-OP1340						
3,726lm	3,000K	40W	20°,30°,43°	97ml	CRI>80	1050mA
3,912lm	4,000K	40W	20°,30°,43°	101ml	CRI>80	1050mA
LP-OP1360						
5,670lm	3,000K	60W	14°,22°,37°	97ml	CRI>80	1400mA
5,952lm	4,000K	60W	14°,22°,37°	101ml	CRI>80	1400mA
LP-OP1380						
7,116lm	3,000K	80W	14°,22°,37°	97ml	CRI>80	2000mA
7,468lm	4,000K	80W	14°,22°,37°	101ml	CRI>80	2000mA