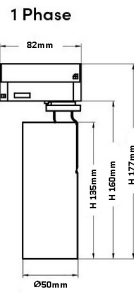


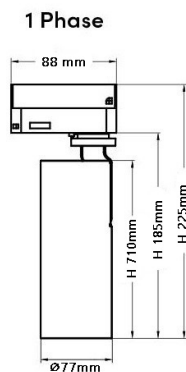
Cylindrical Track Spot



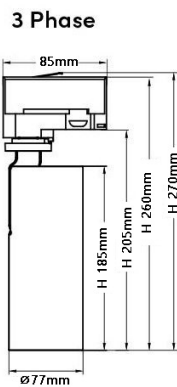
LPTRD610W



LP-TRD77-20



LP-TY75A-25



Technical data

Track LED spot

Integral Driver body made die-cast aluminum. Composed of Constant current power supply and intelligent integrated circuits PF>0.9 Indoor LED Track light 10-35W using High-efficiency CREE LED, an attractivet track Spot and flood options can be achieved by choosing various optical reflectors. Beam angle can be changed easily by replacing reflectors without any tool Enhanced by faceted glare control reflector & PMMA Lens delivering perfect lighting effect. Track head rotates through 355° and pivots through 180°.

Lighting Area 3-4square meters

Power 10W-35W-Light source CREE COB

LPTRD610W- LED Power 7W-10W, Lumens 1200 ±5%

LP-TRD77-20- LED Power 15W-20W, Lumens 2400 ±5%

LP-TY75A-25- LED Power 15W-25W, Lumens 3000 ±5%

LP-TRD97-30- LED Power 15W-35W, Lumens 4200 ±5%

Color temp 3000K/4000K-CRI>85(CRI 90 Optional)

Lumens 120lm/W ±5%

Optics 12°, 24°, 38° beam angle

input voltage AC220-240V, 50-60Hz

Integral Driver, Body material Die Cast Aluminum

Finish Black/White Powder coat

Working temperature -30°~45°C

Protection grade IP20, Class II, CE,

Lifespan >30000 Hrs

Composed of Constant current power supply and intelligent integrated circuits PF>0.9

Make: Lumeplus Cylindrical Track Spot



LPTRD97-30

