

## HIGH CEILING DOWNLIGHT

LP-4780R



### Technical data

## High Lumens Antiglare Downlight

Indoor LED recessed Downlight 80W unique design with an attractive outlook . Easy fixing Springs anti-glare with opal optical reflector design allows you to focus illumination as per desired Lux Levels ,using an additional PMMA Lens delivering perfect lighting effect with UGR <19 specified for functional and accent lighting. Application shops, museums, art galleries, exhibition halls, libraries, and Hospitals.

Lighting Area 5-6 square meters

Optics 60° beam angle

input voltage 220-240V / 100-120V / 100-277V AC, 50-60Hz

LED power 80W-Light source Epistar COB

Luminous flux 90Lm/W Color temp 6000K-CRI ≥85

Total Lumens 6000 ±5%lm

Lifespan ≥30000h

Working temperature -30°~45°C

CE, IP21, Protection Class I I

Make: Lumeplus LP-4780R

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

