



Berry Product Introduction
Video

BERRY

APPLICATION AREAS

Hangars • Warehouses • Factories • Production Facilities • Facilities
Designed to meet the demands of long-term use and high-lumen applications.



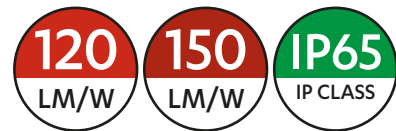
BERRY

HIGH / LOW BAY LUMINAIRES

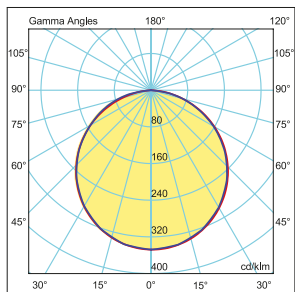


PRODUCT SPECIFICATIONS

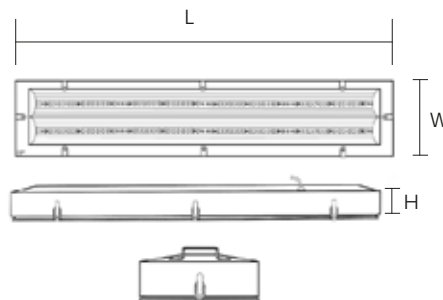
- Body** : DKP Sheet/4mm Tempered Filmed Glass/RAL7035
- Optic Cover** : Anodized Aluminum Reflector
- Led Driver** : Osram-Tridonic-Philips-3N
- Led Chip** : Samsung, Osram, Seoul
- Input Voltage** : 220-240V/AC 50-60Hz
- Temperature Range** : -20°C~+40°C
- CRI** : CRI > 80
- IP Class** : IP65
- Options** : Application Options : Surface/Busbar/Pendant
Color Temperature : 3000K/4000K/6500K
Emergency Kit - DALI



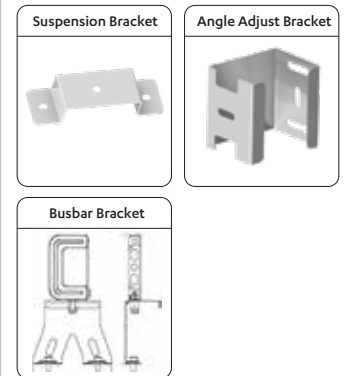
PHOTOMETRIC DISTRIBUTION



TECHNICAL DRAWING



ACCESSORIES



PRODUCT SPECIFICATIONS

Item Code	Power (W)	Luminaire Lumen (lm)	Color Temperature (K)	Efficiency (lm/W)	Dimensions (LxWxH)	Qty/Carton	Carton Size (LxWxH)	G.W/Carton
LYT10.100	100W	12.000	3000/4000/6500	120lm/W	1200x210x100mm	3	1300x300x275mm	21.5 kg
LYT10.150	150W	18.000	3000/4000/6500	120lm/W	1200x210x100mm	3	1300x300x275mm	21.5 kg

*3N Company has the right to make any changes it deems necessary without prior notice.
*Technical data has a tolerance of ± 10%.