



LED High bay lighting

Calligo • Volo • Cappel

Features

- Excellent efficiency
- High lifespan
- 50 - 60% energy saving
- 3 warranty



Calligo

General purpose high bay
with great luminous efficacy

model	TL-HB-CB-05	TL-HB-CB-07	TL-HB-CB-09	TL-HB-CB-10
wattage	50W	70W	90W	100W
luminous flux	6200lm	8100lm	10200lm	13000lm

TL-HB-CB-12	TL-HB-CB-15	TL-HB-CB-20	TL-HB-CB-24	TL-HB-CB-30
120W	150W	200W	240W	300W
15600lm	19500lm	26000lm	31200lm	39000lm

LED driver	100 - 277V (ac); built-in
LED chip	Japanese Nichia SMD
luminous efficacy	120 - 130lm/W
colour temperature	5000K (can be changed if requested)
colour rendering index	CRI > 70
beam angle	50° / 90° / 120°
protection	IP 65
optional dimming	occupancy controll, daylight sensor, DALI, 1-10V, zigbee
warranty	3 years



Volo

General purpose high bay
with Bridgelux LED chips

model	TL-HB-VO-08	TL-HB-VO-09
felvett wattage	85W	95W
luminous flux	9100lm	10200lm

TL-HB-VO-10	TL-HB-VO-12	TL-HB-VO-13
105W	120W	135W
11500lm	12300lm	13400lm

LED driver	230V (ac); built-in
LED chip	Bridgelux COB
luminous efficacy	100 - 110lm/W
colour temperature	2700 - 5600K
colour rendering index	CRI > 80
beam angle	40° / 60° / 90°
protection	IP 65
more options	double wattage version, flat front glass
warranty	3 years



Cappello

Made for warehouse and linear lighting solutions

model	TL-HB-CR-03	TL-HB-CR-06	TL-HB-CR-09
wattage	30W	60W	90W
luminous flux	3300lm	6600lm	10200lm

TL-HB-CR-12	TL-HB-CR-15	TL-HB-CR-18
120W	150W	180W
13200lm	16500lm	19800lm

LED driver	100 - 277V (ac); built-in
LED chip	Japanese Nichia SMD
luminous efficacy	110lm/W
colour temperature	3000K / 4000K / 5000K
colour rendering index	CRI > 70 / 80 / 90
beam angle	30°x70° / 60°x90° / 120°
protection	IP 65
optional dimming	movement sensor, daylight sensor, DALI, 1-10V, zigbee
warranty	3 years