H400 LED Top T50

Highbays LED

New

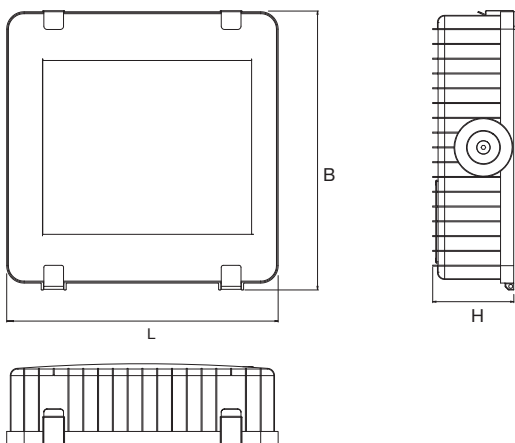| LED | IP66 | IK09 | 960°C | 230 V 50 Hz | EM |

Material:
- body: die-cast aluminum in grey color RAL 7040
- diffuser: tempered glass 5 mm
- optic system: high-efficiency polished aluminium reflector: wide-/elliptic-/narrow-beam; high-efficiency LED modules
- clips: stainless steel

Ambient temperature: -20 ÷ 50°C
Degree of protection: IP66
Rated voltage: 230 V AC ±10% 50 Hz
176–256 V DC
Control gear: LED driver
Mounting: surfaced on ceiling or suspended
Accessories: (to be ordered separately)
12659 – adapter for ceiling mounting
12658 – protective grid
Application: the luminaire is designed as an alternative to 400W discharge lamps for areas where lamps replacement is too expensive. Ideal for areas with high installation height of luminaires (manufacturing and industrial halls, sports facilities, multi-functional and exhibition halls, supermarkets and warehouses).

MTBF of power supply** 50 000 h
(MTBF: Mean Time Between Failures)

Luminous flux decrease:** 50 000 h (L80B20)

Color temp. stability: 3 SDCM

** Applies to ambient temperature 50°C

Power* W	Code	Article	Optic	Absorption W	Lum. flux (lm)	lm/W	Color temp. K	Ra	EEC	L × B × H (mm)	Kg
400	H400LEDTOP/T50	RIF LED 400W DIFF	wide-beam	187	25 125	134	4 000	>80	A+	425 × 413 × 121	7.7
400	H400ELEDTOP/T50	RIF LED 400W ELLIT	elliptic beam	187	25 125	134	4 000	>80	A+	425 × 413 × 121	7.7
400	H400CLEDTOP/T50	RIF LED 400W CONC	narrow beam	187	25 125	134	4 000	>80	A+	425 × 413 × 121	7.7

* Indicative power just for discharge lamps comparison purpose.

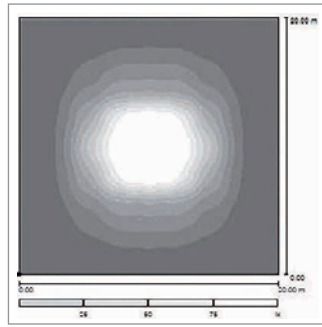**SUSPENDED MOUNTING**

MOUNTING ON ELECTRIFIED RAIL

SURFACED MOUNTING

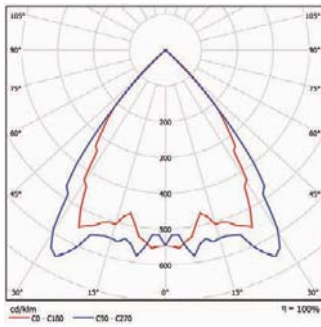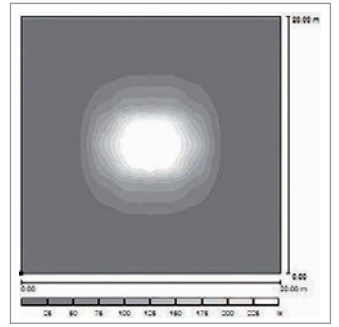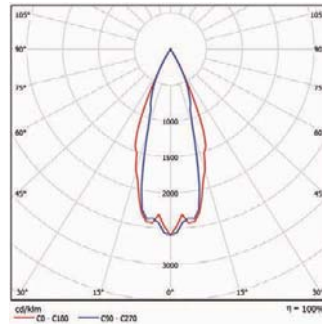**12659** adapter for ceiling mounting   to be ordered separately

WIDE-BEAM VERSION

NARROW-BEAM VERSION

ELLIPTIC VERSION