Product data sheet

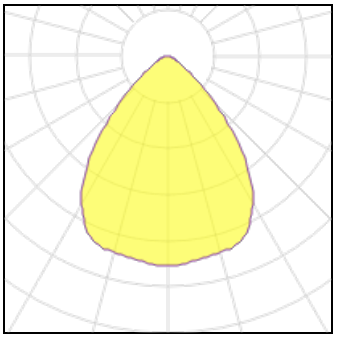
3401/3402 TRIANO LED HIGH-BAY FLOODLIGHT
3402 L250B G2 DIMD ZB20 (34010 0467)
SCHUCH



IP 65 IK 09

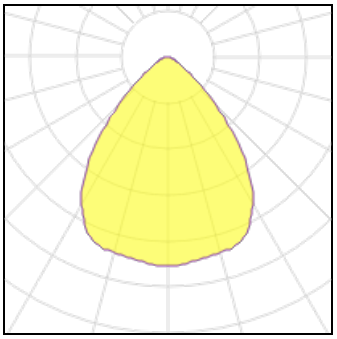
LED high-bay floodlight, TRIANO, 198 W, 29500 lm, 149 lm/W, Central supply (ZB), Class I, IP65, wide beam, 5000 K, CRI≥ 80, Ta -25 °C/+45 °C, L80>100000 h (@Ta 25°C), L80>80000 h (@ Ta max), DALI (DIMD) clear, Closure Stainless steel (1.4301), Housing Die-cast aluminium, Colour grey, DB702N, for food areas, for rooms with increased risk of fire, Delivery condition: Partially assembled (ECG housing and LED housing still to be connected).. LED high bay light fitting TRIANO for connection to group or central battery systems, with fuse for disconnection in case of failure. Powder-coated ECG and LED housing, multi-part, thermally separated. Extruded aluminium housing with integrated cooling fins, integrated ECG, eyebolt for 1-point mounting and connection plug. Die-cast aluminium LED housing, three-part, with integrated cooling fin structure, LED modules as well as PC covers with integrated optics. LED modules, Multi-Layer Technology, with direct connection to the housing for perfect thermal management. ECG with overload and short circuit protection. Electrical connection by connection plug (FastConnect), male connector pre-installed, female attached. Resource-saving and environmentally friendly thanks to interchangeability of components (no disposable light fitting)., Width/Diameter 400,00 mm, Height 510,00 mm, Net weight 7,90 kg.

Light output 1 (integrated, emergency)



Lamp type	LED	CCT	5000 K
Nominal lamp power	198 W	CRI	80
Total flux	29497 lm	LOR	100%
Luminous efficacy	149 lm/W	ULOR	7%
		Total power	198 W

Light output 2 (integrated)



Lamp type	LED	CCT	5000 K
Nominal lamp power	198 W	CRI	80
Total flux	29497 lm	LOR	100%
Luminous efficacy	149 lm/W	ULOR	7%
		Total power	198 W

Mounting mode

Pendant

Electric

System power: 396 W
Appliance Class: I

Shape and measurements

Height: 20.08 in

Diameter: 15.75 in

Adjustability

Fixed

Information regarding emergency functions

Supplementary emergency lighting

Emergency sign: N/A

Protection

IP: 65

IK: 09

Designation labels: CE