Product data sheet

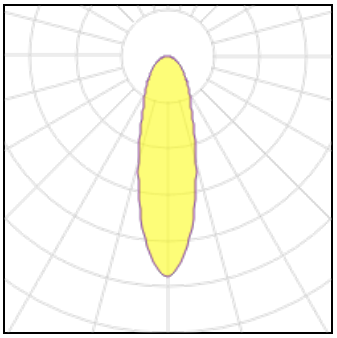
3405 TRIANO XL LED HIGH-BAY FLOODLIGHT
3405 L470T (34050 0054)
SCHUCH



IP 65 IK 09

LED high-bay floodlight, TRIANO XL, 285 W, 45000 lm, 158 lm/W, Class I, IP65, narrow beam, 4000 K, CRI≥ 80, Ta -25 °C/+60 °C, L70>100000 h (@ Ta max), L80>100000 h (@Ta 25°C), Pane Safety glass clear, Closure Stainless steel (1.4301), Housing Die-cast aluminium, Colour grey, DB702N, Delivery condition: Partially assembled (ECG housing and LED housing still to be connected)., for rooms with increased risk of fire. LED high bay light fitting TRIANO XL MID of the GreenLine series with outstanding sustainable product design. Consisting of 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, four-part, with integrated cooling fin structure, LED modules, highly efficient optics and frameless tempered safety glass pane. Zhaga 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 705,00 mm, Height 510,00 mm, Net weight 19,80 kg.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	285 W	CRI	80
Total flux	44984 lm	LOR	100%
Luminous efficacy	158 lm/W	ULOR	7%
		Total power	285 W

Mounting mode

Pendant

Shape and measurements

Height: 20.08 in
Diameter: 27.76 in

Adjustability

Fixed

Electric

System power: 285 W
Appliance Class: I

Protection

IP: 65
IK: 09
Designation labels: CE