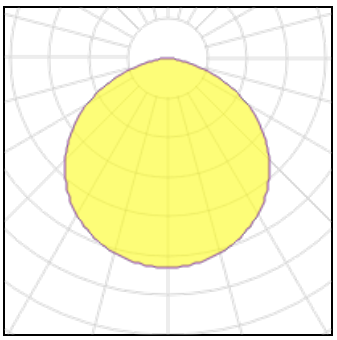
Product data sheet

3401/3402 TRIANO LED HIGH-BAY FLOODLIGHT
3402 L250 G2 LR (34010 0408)
SCHUCH



LED high-bay floodlight, TRIANO, 198 W, 29500 lm, 149 lm/W, 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), Power reduction with control phase (LR), 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, consisting of powder-coated ECG and LED housing, 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 and frameless tempered safety glass pane. 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 8,20 kg.

Light output 1 (integrated)



Lamp type	LED	CCT	5000 K
Nominal lamp power	198 W	CRI	80
Total flux	29498 lm	LOR	100%
Luminous efficacy	149 lm/W	ULOR	7%
		Total power	198 W

Mounting mode

Pendant

Shape and measurements

Height: 20.08 in
Diameter: 15.75 in

Adjustability

Fixed

Electric

System power: 198 W
Appliance Class: I

Protection

IP: 65
IK: 09
Designation labels: CE