



PIR Sensor Controller Stair Light für VARDAflex LED-Controller, ES32, inkl. 3 Sensoren, max. 32 St.

Article nr.: 80603

LED staircase lighting controller for up to 32 steps, individually controllable · for indoor use, IP20 · 32 channels, 1 A · protection class III, CE, RoHS · input: 5 V - 24 V DC · output: 5 V - 24 V DC (PWM) · power: 160 W (5 V), 384 W (12 V), 768 W (24 V) · LxWxH in mm: 186 x 86 x 25.5 · with 2 PIR sensors and a brightness sensor · several programmes and push button function can be called up · temperature range: -30°C to +40°C · scope of delivery: 1 LED staircase lighting controller, 2 PIR sensors with 1.2 m cable, 1 · brightness sensor with 0.3 m cable, 2 extensions cables 5 m for PIR sensor

TECHNICAL DATA

Unit Code	pcs
BAR code	4012094806037
Housing colour	Weiss
Length	186.00 mm
Width	86.00 mm
Height	25.50 mm
Lamp	without
IP rating	20
Power	160-768 W
Current mA	32000 mA



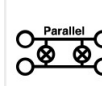


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TECHNICAL DATA

Input voltage	5-24
Output voltage	5-24
Material	Stahl
Temperature range	-30 - 55
Suitable light source	





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TECHNICAL DRAWING

