

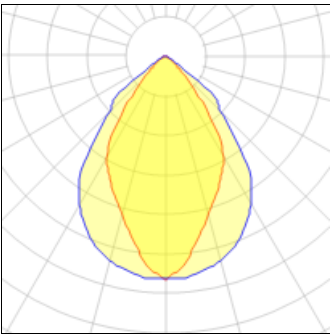
Product data sheet

LED PUCK
MP1201021-70-30
SCHMITZ | WILA



Puck LED 3000 K Handrail Lighting, Light distribution direct Accent Washlights IP67 One-sided beam, wall thickness 1.5-2.5 mm Handrail round Product: MP1201021-70-30 Operating technology: independent driver required Light Technique one-sided symmetric beam beam angle $\alpha 1$ 80° with the handrail and $\alpha 2$ 60° crosswise lens made of borosilicate (IP67) CRI > 80 constant color temperature lifetime 50.000 h (L90) Luminaire housing corrosion protected stainless steel V4A suitable for round handrails with a diameter of 38 to 100 mm for wall thickness 1.5 - 2.5 mm IP67 outside Operating and assembly technology External LED driver IP20, to be ordered separately Operating a max. of 20 Pucks per driver (SELV) Unlikely fail limited to single LED Puck (all other Pucks remain in operation mode) Suitable for metallic handrails e.g. made of stainless steel or aluminium with a round cross section Mounting in M 16 x 1 tap holes Integration later possible at site Easy replacement of several LED-Pucks via screw thread Theft protection with special tools for removal Lamp Wattage: 1,5 W Colour Rendering Index: 80 Colour Temperature: 3000 K Luminaire Luminous Flux: 127 Lm System Efficiency: 85 Lm/W Number Luminaires LZ: 1.02 Connector: plug-in terminal, 2 x 2.5 mm² Diameter D: 16 mm Height: 15 mm Installation Depth RD: 18 mm Total Weight: 0.2 kg Degree of Protection IP67 CE-Sign Total system: Protection class 2 Data record MP1201021-70-30

Light output 1



1 x General service incandescent lamp

Nominal lamp power	1.5 W	LOR	100%
Lamp flux	127 lm	Total flux	127 lm
Luminous efficacy	85 lm/W	Total power	1.5 W
CCT	3000 K		
CRI	80		

Mounting mode

Pendant

Shape and measurements

Height: 0.59 in
Diameter: 0.63 in

Adjustability

Fixed

Electric

System power: 1.5 W
Appliance Class: II

Protection

IP: 67