



TX055822
 UGR I = 23,4
 UGR q = 26,6
 DIN 5040: A40
 UTE: 0,94 E + 0,06 T

■ C0 - C180
 ■ C90 - C270



Offer text

Surface-mounted luminaire for damp rooms and canopied outdoor areas. Luminaire with limited surface temperature in accordance with DIN EN 60598-2-24, suitable for use in work locations exposed to fire hazards. For ceiling, wall and suspended mounting. Wall mounting can be implemented horizontally or vertically. Theft-proof mounting possible via theft protection, to be ordered separately. Mounting clips and triangular brackets for suspended mounting contained within the scope of supply. With opal PC cover. With Lambertian light intensity distribution. Luminaire luminous flux 3600 lm, connected load 33,00 W, luminous efficiency of luminaire 109 lm/W. Light colour neutral white, correlated colour temperature (CCT) 4000 K, general colour rendering index (CRI) $R_a > 80$. Mean rated service life $L70(t_q 25^\circ C) = 35.000$ h. Upper profile section of extruded polycarbonate. PC end caps with UV protection. Colour light grey, similar to RAL 7035. Lower profile section of extruded opal polycarbonate. Dimensions (L x W): 1213 mm x 76 mm, luminaire height 67 mm. Permissible ambient temperature (ta): -20 °C - +30 °C. Safety class (EN 61140): I, protection rating (DIN EN 60529): IP65, impact resistance level in accordance with IEC 62262: IK08/5 J, testing temperature of wire glow test in accordance with IEC 60695-2-11: 650 °C. Cable gland with easy-mount bayonet rotary catch for sealing the connection compartment. Luminaire connection is via plug-in terminal. With electronic transformer, switchable. The luminaire complies with fundamental requirements of applicable EU regulations and product safety legislation and bears the CE symbol. The luminaire is also ENEC-certified by an independent testing authority. Weight 1,7 kg.

Available accessories

Material	Description
6923300	ZBATL2

Product features and key data

Luminaire type	Surface-mounted luminaire for damp rooms and canopied outdoor areas.
Mounting method	Surface-mounting Suspension
Luminaire optic	With opal PC cover.
Connected load	33 W
Colour temperature	4.000 K
Rated luminous flux	3.600 lm
Luminous efficacy	109 lm/W
CEN flux code	44 74 92 94 100 6 27 56 6
Service life	L70 (25 °C) = 35.000 h
Colour rendering index	80
Photobiological class	Group 1- no risk
Luminaire colour	RAL7035 Light grey
Luminaire body	Upper profile section of extruded polycarbonate. PC end caps with UV protection. Colour light grey, similar to RAL 7035. Lower profile section of extruded opal polycarbonate.
Electrical version	With electronic transformer, switchable.
Connection method	Terminal
Monitoring Ready	No
Mains frequency	50/60 Hz
Mains voltage	220 - 240 V
Ingress Protection (IP) rating	IP65
Protection rating on room side	IP65
Protection rating of lamp compartment	IP65
Protection class	I
Impact resistance (IK)	IK08
Hot wire resistance	650 °C
Ambient temperature	-20 - 30 °C
Max. Luminaires B10	12
Max. Luminaires B16	18
Max. Luminaires C10	20
Max. Luminaires C16	32
Net length	1.213 mm
Net width	76 mm
Net height	67 mm
Weight	1,7 kg