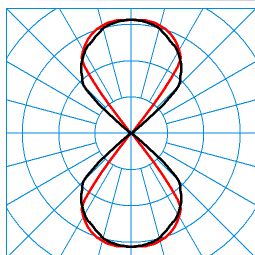


Product features and key data

Applications	Facade lighting Residential facilities Stairways Access areas Light around the building offices
Luminaire type	Cubic, decorative LED wall luminaire with IP65 protection rating.
Mounting method	Surface-mounting
Luminaire optic	Specular optic of photometrically high-efficiency aluminium. Cover of transparent glass.
Connected load	6 W
Colour temperature	3.000 K
Rated luminous flux	180 lm
Luminous efficacy	30 lm/W
Service life	L80 (25 °C) = 50.000 h
Colour rendering index	80
Photobiological class	Group 1 - no risk
Luminaire colour	DB703 micaceous iron oxide
Luminaire body	Luminaire body of die-cast aluminium. Luminaire body anodised, primed and powder-coated.
Electrical version	With electronic transformer, switchable.
Mains frequency	50/60 Hz
Mains voltage	230 V
Ingress Protection (IP) rating	IP65
Protection class	I
Impact resistance (IK)	IK07
Hot wire resistance	650 °C
Ambient temperature	-20 - 25 °C
Net length	100 mm
Net width	100 mm
Net height	100 mm
Weight	0,8 kg

light distribution curve



Skeo Q-W1-DI GT RB9R-RB9R/180-830
TX054240

■ C0 - C180
■ C90 - C270

DIN 5040: C64
UTE: 0,50 B + 0,50 T
CEN Flux Code: 81 98 100 50 100 81 98 100 50

Offer text

Cubic, decorative LED wall luminaire with IP65 protection rating. With two light emission areas, direct-indirect distribution. Can also be used holistically inside buildings. Surface-mounted luminaire for wall mounting. Luminaire is fixed with cast aluminium mounting plate. Specular optic of photometrically high-efficiency aluminium. Cover of transparent glass. With two light emission apertures. With direct-indirect light distribution. With rotationally symmetrical wide angle light distribution. Luminaire luminous flux 180 lm, connected load 6,00 W, luminous efficiency of luminaire 30 lm/W. Light colour warm white, correlated colour temperature (CCT) 3000 K, general colour rendering index (CRI) $R_a > 80$. Mean rated service life L80(t_q 25 °C) = 50,000 h. Luminaire body of die-cast aluminium.

Luminaire body anodised, primed and powder-coated. Colour anthracite, similar to DB 703. Dimensions (L x W): 100 mm x 100 mm, luminaire height 100 mm. On request the luminaire body can be provided without added cost in the following colours: black textured (Akzo Nobel 8118669, similar to RAL 9005), white textured (Akzo Nobel 8158870, similar to RAL 9016), grey textured (Akzo Nobel 8129595, similar to RAL 9006). Other colour variants are available for an additional charge in accordance with the RAL or DB colour code. Cover of hardened highly transparent glass. Safety class (EN 61140): I, protection rating (DIN EN 60529): IP65, impact resistance level in accordance with IEC 62262: IK07. With electronic transformer, switchable.