Direct / indirect light wall luminaire from the TROLL family Beryl Proof Wall.

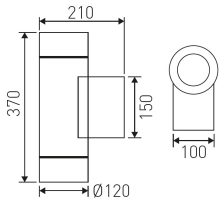
DESCRIPTION

Direct/indirect light wall luminaire from the TROLL family Beryl Proof Wall with stable color temperature of 4000 ° K (neutral white) optimized for efficient decorative lighting of façades, porches and passageways. Designed for wall-mounted installation. Luminaire body is made of extruded aluminium with black finishes. Luminaire is IP65 and set reflectors protected with a tempered glass and angle beams of 20°. It uses two 12 W LED light source with a colour reproduction greater than 80% and a colour dispersion of 2 SMCD. Luminaire has Luminous flux of [! REAL_LUMI_FLUX] Lm, with a luminous efficiency of [! LUMINOUS_EFFICIENCY] Lm/W, consuming a total power of [! REAL_POWER] W. Luminaire useful life is 84000h (set to a flow luminous limit of 90%). Luminaire built in an electronic driver fed at mains voltage: 220-240V; 50/60 Hz.

Item code	**0KSWGDL22000A04**
Product type	**OUT**
Category	**Surface**
Family	**Beryl Proof**
Subfamily	**Beryl Proof wall**
Materials	**The luminaire body is made of extruded aluminum with black finishes.**
Optical system	**Luminaire set reflectors protected with a tempered glass and angle beams of 20°.**
Installation instructions	**Luminaire designed for wall-mounted installation.**
Pictograms	

Dimensions	
Product dimensions (mm)	**2210 x 120 x 370**

Scheme
Scheme



Product	
Real power (W)	**27**
Real luminous flux (Lm)	**2825**
Beam angle (º)	**20**
Life time (h)	**84000**
IP	**65**
IK	**06**
Electrical class insulation	**Class 1**
Photobilological risk	**1 - Low Risk**
Operating temperature	**from -25° to 30°**
Electrical feeding	**220..240V, 50/60Hz**
Colour	**Black**
Energy efficiency class	**A+**
Diffuser	**Tempered transparent glass**

Control gear	
Control gear included	**Yes**
Control gear	**Electronic Control Gear**
Factor de potencia	**90**

Light source	
Light source included	**Yes**
Light source	**Led**
Nominal power (W)	**12**
Nominal luminous flux (Lm)	**1990**
Average life time (h)	**84000**
Colour temperature (K)	**4000**
Colour consistency (SDCM)	**2**
CRI	**80**