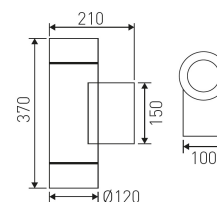
**Dimensions****Product dimensions (mm)** 2210 x 120 x 370**Scheme****Scheme****Product**

Real power (W)	27
Real luminous flux (Lm)	2825
Beam angle (°)	20
Life time (h)	84000
IP	65
IK	06
Electrical class insulation	Class 1
Photobiological 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

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