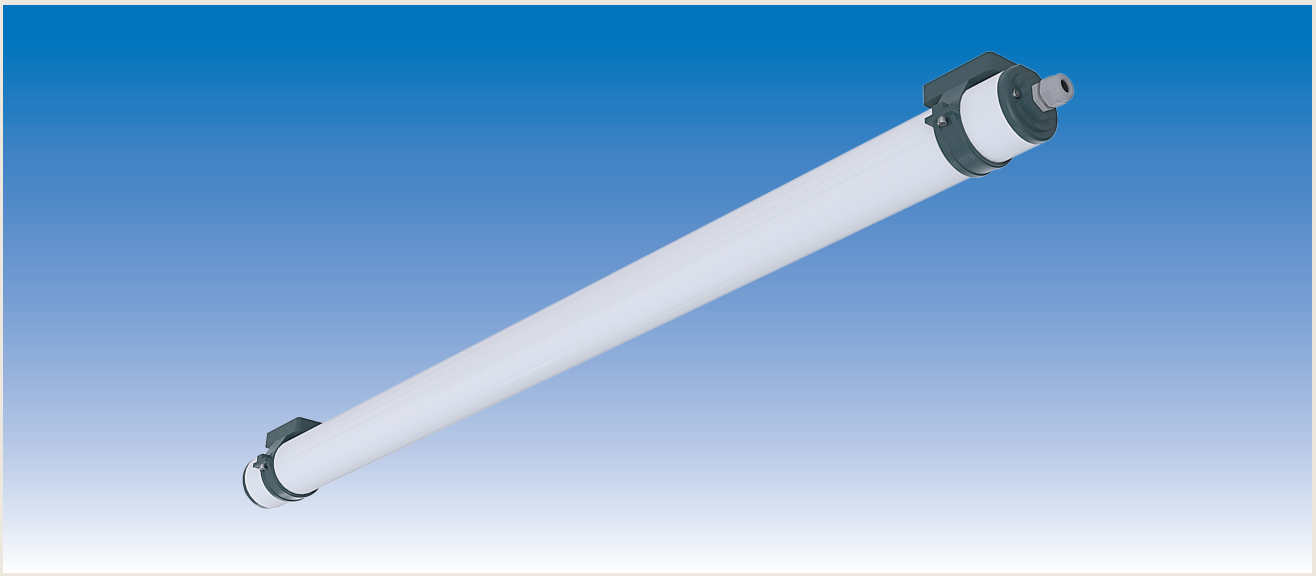
LED Surface Light
AQUA-70-LED



MODELS:

Voltage	Power	Luminous flux	T_a max	Dimensions	Weight	Order no.
230 V AC	17 W	1,903 lm	≤+50°C	780 x Ø 70 mm	1.6 kg	**AQUA-084130**
	35 W	3,806 lm	≤+40°C	1,270 x Ø 70 mm	2.4 kg	**AQUA-084131**
	52 W	5,709 lm		1,740 x Ø 70 mm	3.1 kg	**AQUA-084132**

- Models with emergency power or dimming function on request -

SPECIAL FEATURES:

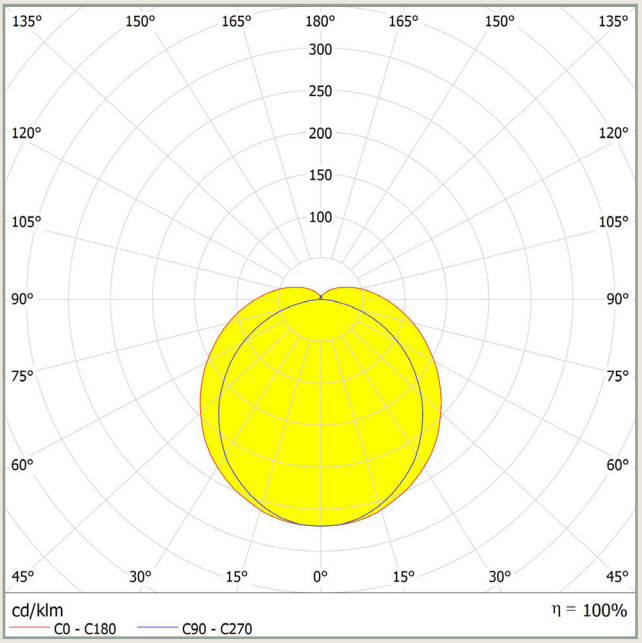
- High-power LED with up to 112 lm/W. → High light output
- Light colour 4,000 K. → Neutral white (2,700 - 6,500 K on request)
- CRI +80 → High colour rendering index
- Power factor 0.98
- Lifetime L80B10 TA30 - up to 70,000 hours → Proven longevity
- Polycarbonate tube with 4 mm wall thickness → IK10, resistant to mechanical stress (protection against impacts with an impact energy of up to 20 joules)
- Direct mounting using mounting clamps (not included) or suspension → Easy installation on the ceiling or wall of the room to be illuminated
- Cable gland M20 → Line diameter of 6-13 mm
- Protection class I.
- IP 69 → Dust and waterproof
- Ambient temperature: -20°C ≤ T_a ≤ see table → Use at elevated ambient temperatures and large temperature fluctuations
- Optionally with single-phase or three-phase through-wiring

– Further models on request / subject to change and error –

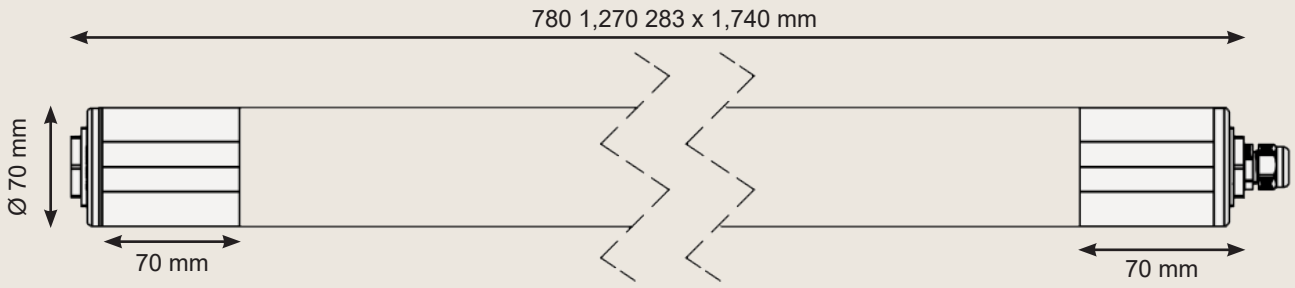
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LED Surface Light
AQUA-70-LED

LIGHT EMISSION:



DIMENSIONS:



ACCESSORIES:



Mounting clamps stainless steel (2 pcs.)

EXV009/SET



Mounting clamps plastic dark grey (2 pcs.)

EXV010/SET

– Further models on request / subject to change and error –