AquaLine Tri-Proof

ATP Series

Compact LED tri-proof luminaire designed for demanding industrial and utility applications requiring durable, moisture-resistant and corrosion-resistant lighting. Featuring an impact-resistant PC housing, sealed construction and wide 120° light distribution, AquaLine provides uniform illumination for parking areas, workshops, warehouses, plant rooms, tunnels and other challenging environments.



16W	80+ CRI	50,000h	130 lm/W
Power	Rendering	Lifespan	Efficacy

Technical Specifications

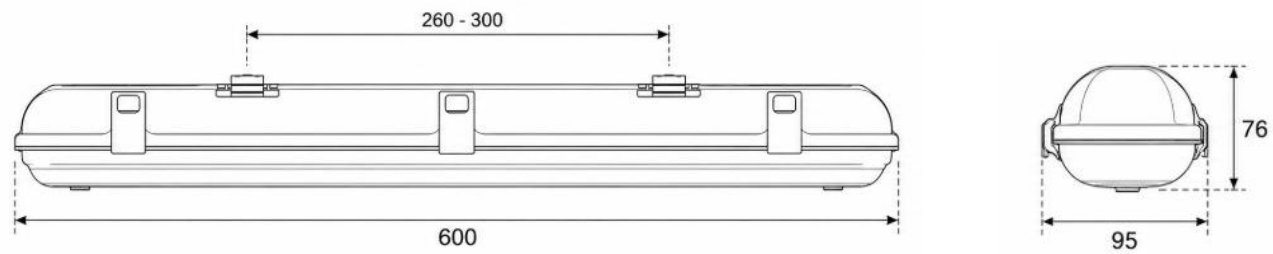
Color Temperature	4000K
Input Voltage	220–240V AC, 50/60Hz
Material	PC Body + PC Diffuser
Finish	White / Natural PC Finish
Mounting	Surface Mounted
Operating Temp	-20°C to +50°C
Control Options	On/Off, Triac, 1–10V, DALI
Accessories	Stainless Steel Mounting Clips, Waterproof Cable Connector

Dimensions

Fixture: 600 × 95 × 76 mm

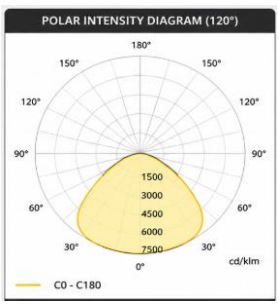
Beam Angles: 120°

Dimensions



Light Distribution & Beam diagram

120°



Ordering Code

Series		Body/ Size		Wattage		Color Temp		Beam Angle °		Control		Protection
ATP	–	______	–	______	–	______	–	______	–	______	–	__________
AquaLine Tri-Proof (ATP)		600mm Length		16W		4000K		120°		DALI		IP65

Compliance

• CE certified • RoHS compliant • FCC approved • SAA approved