

Aura supplies Long Life light sources and lighting solutions. With a lifetime that is at least three times longer, you can reduce your maintenance and environmental impact to a third. With our Eco Saver and Eco solutions you can also reduce your energy consumption dramatically, thus reducing your energy costs and carbon footprint even further.

Aura *QUICK CHANGE*

LONG LIFE LIGHT FITTING

eliminates costly fluorescent lamp changes.

Aura Quick Change Long Life is a unique replacement fitting with a five-year long life guarantee. The idea behind the Quick Change-fitting is that it's easy to install and extremely reliable.

The supplied click fastenings make the fitting extremely easy to assemble and replace, which means that not only do you save a lot of time, but replacement and maintenance costs are also reduced. The fitting is also supplied with a plug, for quick connection and disconnection.

The Quick Change fitting is designed for tough environments with a lot of dirt, dust and damp. The frame is manufactured from moulded polycarbonate, making the fitting extremely durable. The housing also carries an IP65 rating.



Tunnels

Industries

Airports

Range of applications

The Quick Change fitting is particularly suitable for use in tough environments such as tunnels and heavy industry. The fitting carries an IP65 rating, which means that it is dust-proof, as well as protected against jets of water, and can be cleaned by rinsing.

Lifetime

The Quick Change fitting is supplied already fitted with two 36W Aura ULTIMATE Long Life fluorescent lamps.

Life time guarantee

Aura Long Life fluorescent lamps have been developed and produced in concordance with the IEC/EN 60081 standard. Strict quality control throughout the entire development and manufacturing processes guarantees fluorescent lamps of the highest quality.

Aura Light offers a five-year long life guarantee on Quick Change Long Life fittings. During this warranty period all fittings will be replaced if the fluorescent lamp goes out. Any other costs linked to the fitting's replacement, by Aura Light AB under warranty (labour etc.) will be paid by the user. The guarantee is valid from the date of delivery by Aura Light, and is based on the lamp being switched on a maximum of 8 times a day, with an ambient temperature of -10°C to +25°C and a standard voltage of 230 V.

Starters and connectors

The Quick Change fitting is supplied with an electronic safety starter from Aura's Strike range, for safer ignition, and to eliminate any danger of fire. When ordering, please state the temperature conditions in the place of use, in order for us to optimise the starter function.

Technical specifications - electrical fitting

The Quick Change fitting has a polycarbonate moulded cover and frame. The inner part is made up of lacquered 0.7 mm zinc-plated sheet steel. The cover catch is integrated within the frame. Labyrinth seal between the frame and cover.

Operating devices: Helvar L 36TL2 low-loss device, EEI-class B1

Condenser: Vossloh-Schwabe MKP 8 µF

Internal conductor: EK 0.75 mm²

Cable feed-through: VET8-14 (EPDM rubber)

Connectors tool (three alternatives):

- Moulded, earthed plug with 3 x 0.75 mm² H05VV-F (RKK) cable.
- CEE plug (blue) IP44 with 3 x 1 mm² H05RN-F (EPDM rubber) oil and weatherproof rubber cable.
- IP65 (GESIS) plug with 3 x 1.5 mm² H07RN-F (EPDM rubber) oil and weatherproof rubber cable.

Technical specifications - Aura ULTIMATE

Aura ULTIMATE Long Life is the result of intensive research and Aura's ongoing investment in product development. Aura ULTIMATE Long Life is based on a newly developed design for cathode protection. Aura ULTIMATE Long Life also includes a unique end-of-life-design which protects against overheating in spent fluorescent lamps.

Aura ULTIMATE Long Life has the same properties with regard to electrical power and the same technical data as other T8 fluorescent lamps (26 mm). ULTIMATE is a full-spectrum fluorescent lamp with high colour reproduction (Ra 85) and is supplied in a Quick Change fitting in fluorescent lamp colour 840 (4000 K).

PROGRAMME	TYPE	COLOUR	COLOUR	WATTAGE	LENGTH	WIDTH	HEIGHT	C-C	WEIGHT	ART.
	(connector tool)		TEMP.	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)	NO.
			(K)							
	Moulded earthed plug	White	4000	2 x 36 W	1560	160	75	725-890	5,1	460034
	CEE plug (blue) IP44	White	4000	2 x 36 W	1560	160	75	725-890	5,1	460134
	IP65 (GESIS) plug	White	4000	2 x 36 W	1560	160	75	725-890	5,1	460234

