

# AURORA

- Plastic industrial LED light fitting suitable also for outdoor spaces, with diffuser made of translucent polycarbonate.
- Closed and non-dismountable light fitting suitable for indoor and outdoor space (even without shelter), industrial, warehouse and agricultural buildings, sports premises, transport terminals, parking lots and garages, workshops and laboratories without explosion hazard.
- Maximum ambient temperature:  $t_a = 50^\circ\text{C}$ .
- The structural design of the light fitting allows use in food-processing industry.
- The light fitting resists dust, humidity and washing with spouting water up to  $80^\circ\text{C}$ .
- The body and the diffuser made of PC material have high mechanical resistance against impact and deformation.
- Lifetime of 50,000 hours (L90B10).
- Light fitting protection: IP66/IP69 & IK10.



HACCP

IP66

IP69

230 V  
0/50/60  
Hz

## TECHNICAL INFORMATION

Diffuser: translucent PC (high mechanical resistance, UV stability);

Body: grey PC (high mechanical resistance, UV stability);

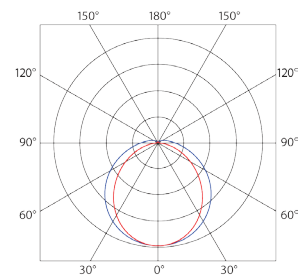
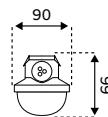
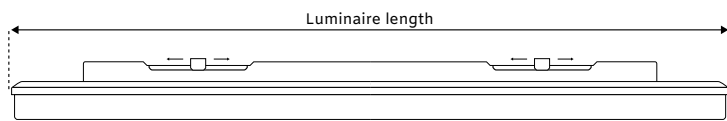
Cable: with one connector for connection of the light fitting to the voltage source in a distance of 1 m, 3 m or in a requested length;

Connectors with 3, 5 or 7 poles, wire section 1.5 or 2.5 mm<sup>2</sup>;

Ventilation membrane in the body against condensation;

Interconnection cable with two connectors for mutual spacing between light fittings of 0 m, 1 m, 3 m or for requested spacing.

Type	Ta. Max (°C)	Luminous flux light fitting (lm)	Power (W)	Efficacy (lm/W)	Net weight (kg)	Luminaire length (mm)
AURORA 2600/840	50	2430	16	152	1.5	1175
AURORA 3200/840	50	2920	20	146	1.5	1175
AURORA 4400/840	45	4090	27	151	1.5	1175
AURORA 6400/840	45	5880	38	155	1.5	1175
AURORA 3250/840	50	3050	20	153	1.8	1455
AURORA 4000/840	50	3650	24	152	1.8	1455
AURORA 5500/840	45	5090	33	154	1.8	1455
AURORA 8000/840	45	7280	45	162	1.8	1455



## OPTIONAL FEATURES

- DALI adapter: Digital dimmable driver
- Side hanger for wall mounting and positioning
- Protective metal grid