## **AURORA WB**

- · Plastic industrial LED light fitting suitable for spaces with low ceilings, with diffuser made of transparent polycarbonate.
- · Closed non-dismountable light fitting with Wide Beam optics, suitable for inside and outside spaces (even without shelter), intended for suspension height from 2.5 to 5 m, e.g.: production premises, parking buildings and garages, workshops, cellars, pedestrian underpasses and underground rooms with low ceilings.
- · The structural design of the light fitting allows

- · The light fitting resists dust, humidity and washing with spouting water up to 80°C.
- · The body and the diffuser made of PC material have high mechanical resistance against impact and deformation.
- Maximum ambient temperature: ta = 50 °C.
- · Lifetime: 50,000 hours / L90B10.
- Light fitting protection: IP66/IP69 & IK10.









HACCP

IP66

**IP69** 











# INDUSTRY

### **TECHNICAL INFORMATION**

Diffuser: transparent PC with Fresnel lenses, Wide Beam; Body: grey PC (high mechanical resistance, UV stability);

Connectors: with 3, 5 or 7 poles, wire section 1.5 or 2.5 mm2;

Interconnection cable with two connectors for mutual spacing between

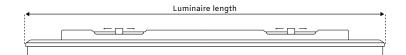
light fittings of 0 m, 1 m, 3 m or for requested spacing;

Cable with one connector for connection of the light fitting to the voltage source in

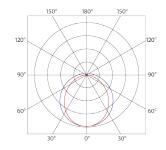
a distance of 1 m, 3 m or in a requested length;

Ventilation membrane in the body against condensation.

Туре	Ta. Max (°C)	Luminous flux light fitting (lm)	Power (W)	Efficacy (lm/W)	Net weight (kg)	Luminaire length (mm)
AURORA WB 2600/840	50	2270	18	126	2	1175
AURORA WB 3200/840	50	2810	22	128	2	1175
AURORA WB 4400/840	45	3850	30	128	2	1175
AURORA WB 6400/840	45	5540	43	129	2	1175
AURORA WB 3250/840	50	2750	22	125	2	1455
AURORA WB 4000/840	50	3470	27	129	2	1455
AURORA WB 5500/840	45	4850	37	131	2	1455
AURORA WB 8000/840	45	6960	54	129	2	1455















### **OPTIONAL FEATURES**

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