

PRODUCT DATA SHEET

Ansell Lighting AFLLED2

ForceLINE Linear 600mm

Manufacturer: Ansell Lighting

GTIN: 5056144227136

Family: Industrial

Range: ForceLINE



DESCRIPTION

Powerful and robust IP65 low/high bay suitable for industrial applications

- Mounting brackets supplied as standard for droptrod or chain/wire installation (suspension kit not included)
- Die-cast aluminium construction provides enhanced thermal performance for longer LED lifespan
- Anti-glare polycarbonate diffuser maximises performance and light output
- Powered by Philips

TECHNICAL SPECIFICATION

ETIM Class: High bay luminaire (EC001716)



Primary Features

Colour of light	White	Maximum system power (W)	150
Colour temperature (K)	4000 - 4000	Nominal voltage (V)	230 - 230
Degree of protection (IP rating)	IP65	Number of lamps	1
Lamp included	Yes	Rated luminous flux acc. IEC 62722-2-1 (lm)	16500



Additional Features

Beam angle	Extreme wide beam >80°	Length (mm)	600
Colour consistency (McAdam ellipse)	SDCM5	Light distribution	Diffuser
Colour rendering index (CRI/Ra)	80-89	Mounting method	Pendant
Control gear included	Yes	No dimming function	Yes
Height/depth (mm)	109	Protection class	I
Housing material	Aluminium	Suitable for emergency lighting	No
Impact resistance (IK rating)	IK09	Width (mm)	239

FURTHER DETAILS

Product Status (at download): Active

Date Updated: 03-05-2023

Trade Tariff Commodity Code: 9405119090

Country of Origin: CN

Ansell Lighting, Unit 6B Stonecross Industrial Park Yew Tree Way, Warrington, WA3 3JD

☎ 01942 433 333

✉ saleswarrington@anselluk.com

🌐 <http://www.anselluk.com>

Disclaimer

- This Data Sheet was downloaded from EDATA - www.edata.org.uk - the UK electrotechnical industry data pool managed by EDA Data Services Limited on behalf of the Electrical Distributors' Association, on 18/10/2023.
- All intellectual property rights in the Product Data shown in this Data Sheet remains at all times the property of the Manufacturer named on the Data Sheet
- Product Data shown on the Data Sheet is for the product as supplied by the Manufacturer. Any subsequent modification of the product may affect specification and performance.
- Every reasonable effort is made to ensure accuracy of the Product Data which is believed to be correct at the date of download from EDATA. However neither the Manufacturer, the Wholesaler who downloaded the Data Sheet, nor EDA Data Services warrant the accuracy of the Product Data.
- The Product Data shown on the Data Sheet is not contractually binding. The Manufacturer reserves the right to amend the Product Data without prior notice.