

STREET LIGHTING

AGEO LED

Product Description

Streetlight LED fitting with high luminous flux and an integrated energysavingLED panel. White light (4000K) and a high rate of colorrendering index Ra>70 ensure accurate color rendering and the ability to recognize more details in night vision. The body made of polyamide (PA) with fibreglass (GF) and the grip made of aluminium. Thanks to the directional lens (made of PMMA), the light distribution meets the requirements of PNEN 13201 lighting class. IP66 ingress protection class and IK08 impact-rating features make this fitting extremely tight and shock-resistant (vandal-resistant). Integrated, step-regulated grip allows to set the fitting horizontally in the range from 0° to 15° by 5°. Lifespan of LED panels: 50 000 hours.

Product Image



Product Spec

Supply voltage:	230V	Colour temperature:	4000K, 5700K
Frequency:	50Hz	Colour of the body:	Grey
Ingress protection IP	IP66	Luminous Output:	3380
Impact resistance IK:	IK08	Material of the diffuser:	PMMA
Rated power:	26W	Type of the diffuser:	Matrix
Dimensions:	580/255/125mm	Colour rendering:	Ra>70
Mounting dimensions:	ø64mm	Material of the body:	Glass fiber reinforced material

Dimensions

Size 580/255/125mm

Compliance & Approvals:

220-240V 50-60Hz

LED



IP66 IK08

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Models

Title	Rated power	Colour temperature	Luminous flux *	* Type of Diffuser	Material of the diffuse	r Colour rendering	Energy efficiency cla
AGEO 26W	26	4000K	3380lm	Matrix	PMMA	Ra>70	A+