



PAVONA

Modern LED luminaire dedicated for park alleys, square and street lighting. High luminaire's luminous efficacy and luminous flux. Energy saving LED technology. Optics: ST - street, VSM - symmetric



BASIC INFORMATION

Materials: die-cast aluminum body (RAL 7012), tempered glass, gaskets. Standard drivers with overload, short circuit and overheating protection. Built-in 40cm long power cord 2x 1,5mm, for pole Ø60mm. Possibility of painting in any RAL colour.

Installation: pole mounted

Power: 220 ... 240

CATEGORIZATION:

Type of luminaire: Street

Application: Park, Building environment, Street, Car park, Apartment building environment

Mounting type: Post luminaires



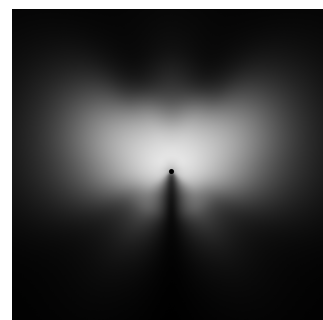
Technical data

MECHANICAL DATA

Type of installation	Do słupa
Housing material	Die cast aluminum

OPTICAL DATA

Louver/ diffuser	LNS
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ELECTRICAL DATA

Light source	LED
Luminaire power	9 - 28 W
Type of equipment	AC
Voltage rating	220 ... 240 V
Through wiring	No
Type of driver	ON/OFF
Emergency module	opcjonalnie
Motion sensor	opcjonalnie

LIGHT DATA

Luminaire luminous flux	1315 - 4470 lm
Luminaire's luminous efficacy	136 - 163 lm/W
Color rendering index	70
Light distribution	DI
Colour temperature	3000K, 4000K
CRI & colour temperature	730, 740

INFORMATION DATA

Net weight	7.5 kg
Colour	Anthracite
Power and luminous flux tolerance	+/-10%

CERTIFICATES

Degree of protection (IP)	IP65
Class of protection	II
Light source protection	yes
CE	yes
HACCP+	yes
EAC	yes

Dimensions

G 481 mm

G - Outer diameter

