

EN60598 IK09

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AREDO Design

The technical look in a compact design makes AREDO DESIGN a versatile lighting solution for main and side roads in conformity with EN13201 and also pedestrian crossings. AREDO DESIGN is designed for intuitive

installation, making it the quick and efficient option. The ballast service is also 100% tool-free, which means that it can also be done in next-to-no-time.

ARE 1024 06 740 07 630 7D24



Technical Data

Material	Die-cast aluminium
Housing color	RAL 7024
Glass cover	safety flat glass
Application / optics	narrow street -S / O7
LED lifetime	L80 B10 > 120 000 h
SDCM	MacAdam 5
Mounting	Side entry / Post top combined
Bracket diameter	42 / 60 / 76 mm (to be defined at order)
Tilting angle	+15° to -15°, at 5° steps
Weight	7 kg
Windage Area	0,035 m²
Temperature	-40°C bis +40°C
Nominal voltage	220 - 240 VAC 50/60 Hz

Specific data

-	
Color temperature	4000 K
CRI	75
System light output	7.650 lm
Power consumption	50 W
Lens	Ledil Strada
LED Chip	Osram Oslon
System efficacy	153 lm/W
LED current	630 mA
cos Phi	0,98
Driver typ	7d60
Surge protection	10 kV / 6 kV
Inrush current	50 A

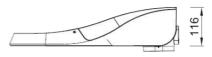
* Functions (more on request)
41 on / off
45 Luna Dimmer
53 Dali integrated

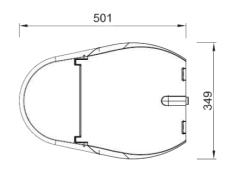
all values at Ta =50°C

¹ Common Mode / Differential Mode

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AREDO L5





Dimensional Drawing in mm