

# Cagey



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Segnapasso / Step light



# Cagey






Faretto spot segnapasso per installazione in esterni a incasso a parete, ideale per l'illuminazione di percorsi pedonali, edifici o aree pubbliche, scale, ingressi, aree di circolazione, portici, tettoie.

*Pathway downlight for wall recessed outdoor installation, ideal for the illumination of pedestrian ways, public areas and buildings, staircases, entrances, circulation areas, arcades, canopies.*

## Info

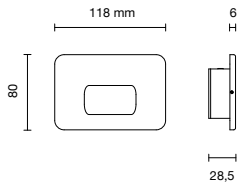
<b>Materiali e finiture</b> <i>Materials and finishings</i>	Corpo in alluminio anodizzato o verniciato, diffusore in PMMA	<i>Varnished or anodized aluminum body and bracket, PMMA diffuser</i>
<b>Installazione</b> <i>Installation</i>	Incasso (parete) Installazione su pannello o cartongesso o su laterizio con cassaforma (non inclusa) Temperatura di esercizio: -10 °C ~ +45 °C	<i>Recessed (wall)</i> <i>Installation on panel or cardboard or on brickwork with housing box (not included)</i> <i>Working temperature: -10 °C ~ +45 °C</i>
<b>Collegamento elettrico</b> <i>Electrical connection</i>	Collegamento in parallelo Fornito con cavo in PVC da 30 cm	<i>Parallel connection</i> <i>Provided with 30 cm PVC cable</i>
<b>Sorgente luminosa</b> <i>Light source</i>	Sorgente LED integrata Durata di vita dei LED (L80B10): 50000 ore Max 3 SDCM	<i>Integrated LED source</i> <i>LED Lifetime (L80B10): 50000 hours</i> <i>Max 3 SDCM</i>
<b>Accessori non inclusi</b> <i>Not included accessories</i>	Cassaforma per installazione a laterizio (obbligatoria) Cassaforma per installazione a pannello o cartongesso (alternativa, obbligatoria) Alimentatore elettronico Dimmer elettronico	<i>Housing box for brickwork installation (mandatory)</i> <i>Housing box for panel or cardboard installation (alternative, mandatory)</i> <i>Electronic driver</i> <i>Electronic dimmer</i>
<b>Modelli simili</b> <i>Similar models</i>	Modello FS1 (IP40) pagina 58	<i>Model FS1 (IP40) page 58</i>
<b>Personalizzazioni possibili</b> <i>Customizations on request</i>	Altre temperature di colore Altre finiture su specifica RAL	<i>Other LED CCTs</i> <i>Other finishings to RAL specification</i>

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IP65  A/A+/A++  0,35 kg 

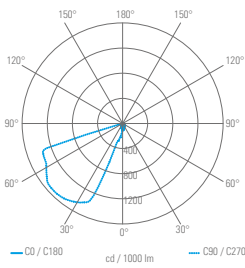
Model	LED No. (Power)	CCT & Output	Optics	Finishing	Supply & Control	Variant
<b>FT CG FS2</b> Cagey FS2	<b>01 04</b> 1 x 4 W (4,5 W)	<b>2</b> 2700K 258 lm	<b>A</b> 60°x30°	<b>A</b> Aluminum anodized	<b>P</b> 24 Vdc Supply Dim	<b>0</b>
		<b>3</b> 3000K 258 lm		<b>B</b> WhiteRAL 9003		
		<b>4</b> 4000K 276 lm		<b>J</b> Black anodized		

## Models



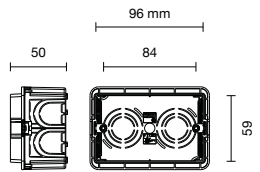
Cagey FS2

## Optics



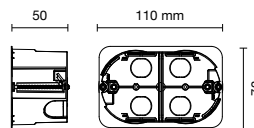
Optic 60°x30°

## Accessories



**FT CG ZC1 00**

Cassaforma Cagey FS1 per laterizio  
Brickwork housing box for Cagey FS1



**FT CG ZC2 00**

Cassaforma Cagey FS1 per pannello  
Panel housing box for Cagey FS1

### Code

**FT CG ZC1 00**  
**FT CG ZC2 00**

### Driver

### Fixture

<b>AZPCSETN020200</b>	<b>3</b>
<b>AZPV024N025670</b>	<b>5</b>
<b>AZPV024N060200</b>	<b>12</b>
<b>AZPV024N060670</b>	<b>12</b>
<b>AZPV024N150670</b>	<b>32</b>
<b>AZPV024N240670</b>	<b>50</b>

Il numero può diminuire a seconda della sezione del cavo e della distanza

The number may decrease depending on the cable section and distance