



Type: Dome Housing & Brackets - Housing & Bracket - Accessories

Item Code: GU-BR-AJX08

EAN CODE: 4260573064038

SMART

The SMART product line offers comprehensive coverage of modern video systems with advanced AI analysis and solutions for various application areas.

Features

- Junction Box for easy installation

Specifications GU-BR-AJX08

General

Colour:	White
PoE Specification:	802.3af/at (PSE)

I/O Interface

Network Interface:	1x 10, 100, 1000 Base T, TX (RJ-45)
PoE Budget:	30 W

Approvals

Regulation:	RoHS Compliant
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Environmental

Operating Temperature:	-30 °C ~ 60 °C (-22 °F ~ 140 °F)
Operating Humidity:	10% ~ 90%, non-condensing

Electrical

Power Consumption:	Max. 5 W
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Mechanical

Material:	Robust Plastic
Dimensions:	305 x 156 x 70 mm (12.01 x 6.14 x 2.75 Inch)
Weight:	1160 g (2.6 lb)

Packaging

Package Dimensions:	340 x 80 x 170 mm (13.4 x 3.1 x 6.7 inch)
Package Weight:	1400 g (3.1 lbs)
Packaging Unit:	10
Bulk Package Dimensions:	420 x 355 x 360 mm (16.5 x 14 x 14.2 inch)
Bulk Package Weight:	14400 g (31.7 lbs)

Accessories

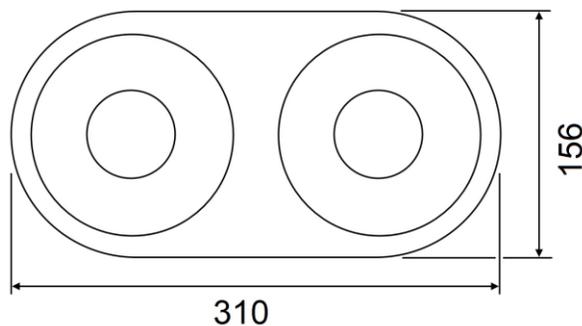


GU-BR-AJX08A



GD-BR-AMW08

Dimensions



Smart Line

In addition to the usual reliability, the SMART product line from GRUNDIG Security offers numerous image analysis functions, supported by artificial intelligence (AI). For example, use the LPR function to recognize license plates or facial recognition to identify people. Or reduce the number of false alarms by classifying objects as 'Vehicle', 'Person' or 'Other'. GRUNDIG Security's SMART cameras are able to detect people in crowds, count the number of heads and measure the length of queues, e.g. B. to be determined in the checkout area. In this way, they help you to use your resources optimally. They also inform you if unauthorized people cross predefined lines or enter certain areas.

Fits the following products:

GU-CI-AC5637V	5 MP Fixed Dome IP-Camera 2.8~12 mm
GU-CI-AP8616Q	8 MP 180° Panoramic IP-Camera
GU-TI-AP4603E	Thermal (256x192) 3.2 mm & Optical IP-Camera
GU-TI-AP4607E	Thermal (256x192) 7 mm & Optical IP-Camera