



CCDS1415 Solaris™ High-Speed Dome Accessories

CCDS1415
Solaris™ High-Speed Dome
Accessories

- Solaris™ dummy dome
- Solaris™ dome housing for camera
- Wall mount
- Recessed ceiling tile mount
- Swan neck bracket
- Ceiling pendant mount
- Corner mount adapter
- Parapet mount adapter
- Clear bubble
- Smoked bubble
- Control unit for Solaris™ dome camera
- Remote termination unit for local power supply of the Solaris™ dome camera
- Custom cover
- Sun and rain shield

The CCDS1415 Solaris™ high-speed dome cameras are supported by an extensive range of accessories that will provide for most mounting requirements, whether the cameras have to be mounted indoors or outdoors. Alternative smoked and clear dome bubbles are available for all dome housings.



CCDS1415-DH

CCDS1415-DH Solaris™ dummy dome (2GF1194-8BA)

The Solaris™ dummy dome looks just like the real thing. It is an ideal, low-cost solution wherever offenders are to be discouraged and where video information is not actually required.



CCDS1415-CH
(camera not included
in the delivery)

CCDS1415-CH Solaris™ dome housing for camera (2GF1194-8BB)

This camera housing in the Solaris™ dome design allows a compact surveillance camera (e.g. Siemens Autofocus camera CCAC1415-LPI) to be fitted into a dome housing. The housing includes a support allowing the camera to be manually adjusted to the optimal viewing angle in vertical and horizontal position.



CCDS1415-WM

CCDS1415-WM Wall mount (2GF1194-8CD)

This wall mount can be used to mount a Solaris™ dome camera to a flat upright wall. The wall mount has four holes. These holes are provided to pass continuous banding through the mounting plate for attaching it to a pole. The banding is not scope of supply.



CCDS1425-WM

CCDS1425-WM Wall mount (S54561-B4-A1)

This wall mount attaches directly to a flat upright wall and includes a mounting flange with a standard 1½-inch NTP threaded pipe. This simple wall mount can be used to mount the Solaris™ dome to a wall.



CCDS1425-PM

CCDS1425-PM Indoor/outdoor pendant mount (S54561-B5-A1)

This ceiling pendant mount is a perfect solution for mounting the Solaris™ dome to any wood, metal, plaster, drywall, or other hard ceiling. The mounting assembly includes a ceiling flange and a standard 1½-inch NTP threaded pipe for mounting the Solaris™ dome. Using this pendant mount the Solaris Dome can be suspended from the ceiling.



CCDS1425-EXT



CCDS1415-FM



CCDS1415-SN



CCDS1415-CMA



CCDS1415-BM



CCDS1415-BC



CCDS1415-BS



CCDS1415-XTU



CCDS1415-RTU

CCDS1425-EXT Extension pole (S54561-B5-A2)

The extension pole increases the length of wall and pendant mounts by 0.5 m. For use with CCDS1425-WM and CCDS1425-PM.

CCDS1415-FM Recessed ceiling tile mount (2GF1194-8CB)

This recessed ceiling tile mount enables the CCDS1415 Solaris™ dome camera to be installed in a standard false ceiling tile. A bezel concealing the edge of the ceiling cut-out is included in the delivery.

CCDS1415-SN Swan neck bracket (2GF1194-8CC)

The swan neck bracket can be mounted for instance behind a projection on a wall. It is made of uncoated metal. For aesthetic reasons, we recommend painting the bracket according to the customer's specifications before mounting it.

CCDS1415-CMA Corner mount adapter (2GF1194-8CE)

This corner mount adapter can be used to fix the wall mount CCDS1415-WM on a right angled wall corner.

CCDS1415-BM Parapet mount adapter (2GF1194-8CF)

This parapet mount adapter can be used to fix the wall mount CCDS1415-WM on a parapet.

CCDS1415-BC Clear bubble for CCDS1415 Solaris™ dome (2GF1194-8BD)

Clear bubble for exchange with the standard bubble that is delivered with the dome camera.

CCDS1415-BS Smoked bubble for CCDS 1415 Solaris™ dome (2GF1194-8BE)

Smoked bubble for exchange with the standard bubble that is delivered with the dome camera.

CCDS1415-XTU Control unit for Solaris™ dome camera (2GF1194-8BC)

Optional control unit for preparation of the subsequent installation of a Solaris™ dome for applications where a Solaris™ dome is to be exchanged against a dummy dome at regular intervals.

An XTU is included in the standard delivery of the Solaris™ dome.

CCDS1415-RTU Remote termination unit for local power supply of the Solaris™ dome camera (2GF1194-8CG)

Remote termination unit for local power supply of the Solaris™ dome camera. The RTU allows the XTU to be installed at a distance of up to 300 m from the dome camera.



CCDS1415-BHC
CCDS1415-WHC
CCDS1415-NHC



CCDS1415-SS

CCDS1415- BHC, WHC & NHC Weatherproof custom cover (2GF1194-8BG, 2GF1194-8BH, 2GF1194-8BJ)

The custom cover is designed for installation of the Solaris™ dome outdoors, e.g. in historical city centres. The housing is available in three versions: black, white, or uncoated. For aesthetic reasons, we recommend painting the uncoated CCDS1415-NHC according to the customer's specifications before mounting it.

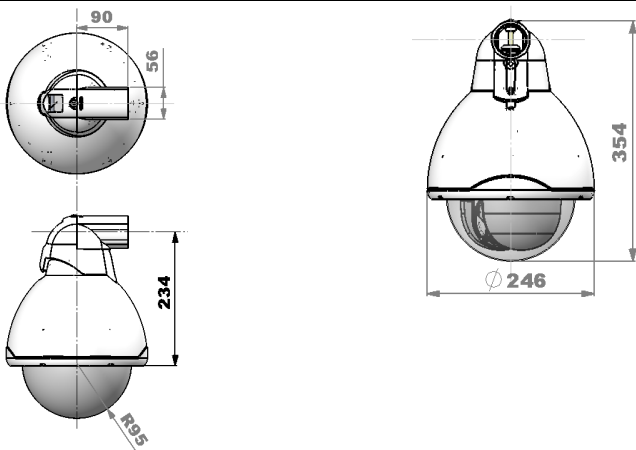
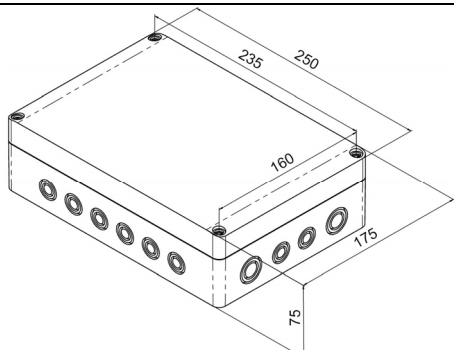
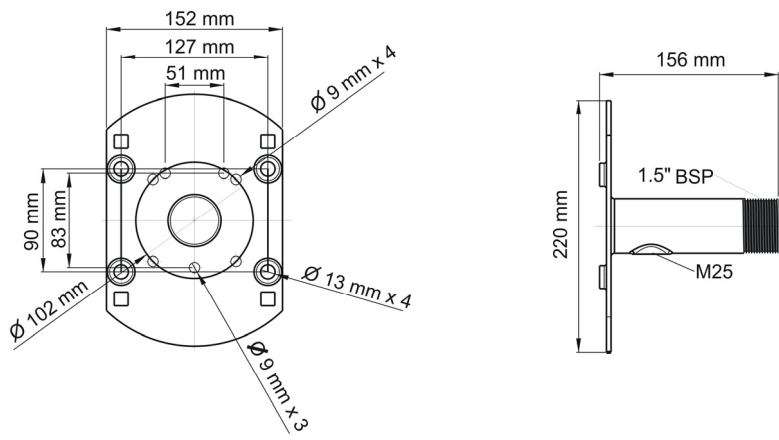
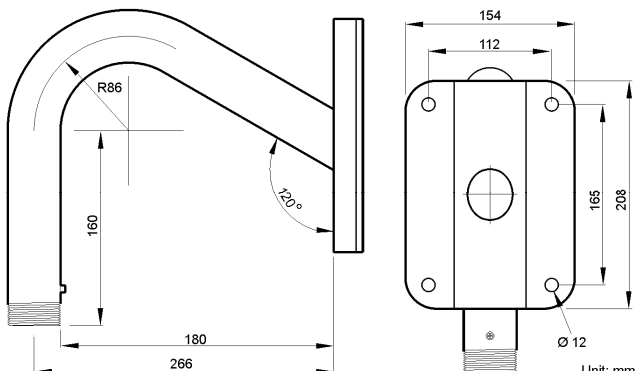
CCDS1415-SS Sun and rain shield (2GF1194-8BL)

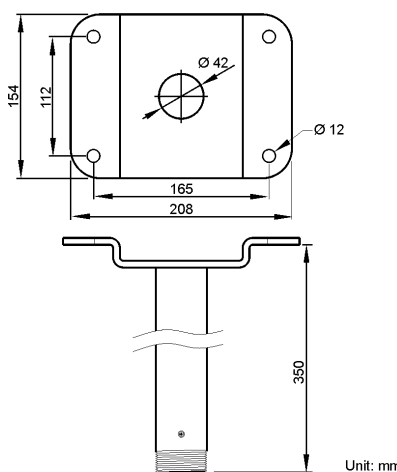
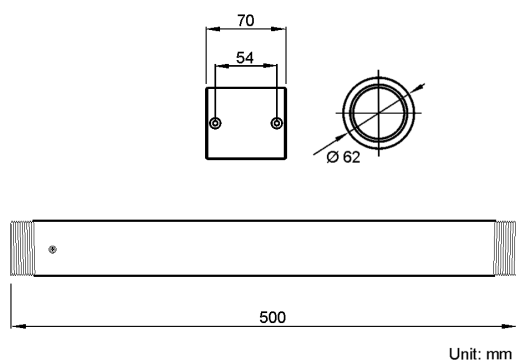
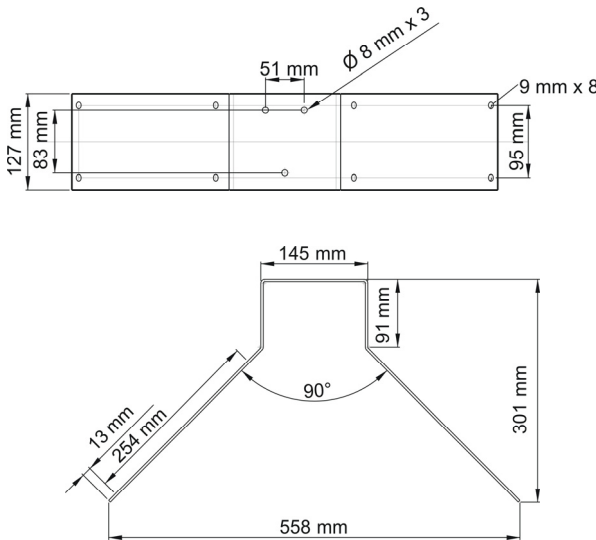
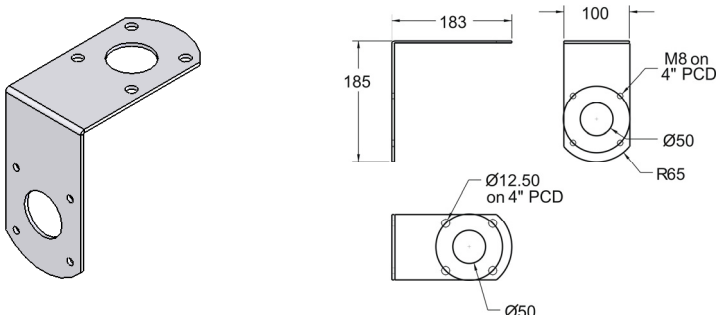
This sun and rain shield additionally protects the Solaris™ dome from direct sunlight and rain.

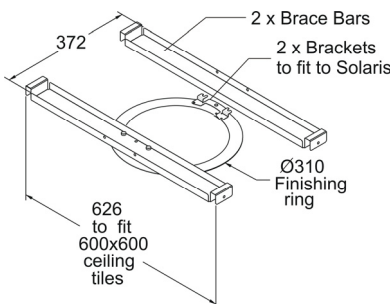
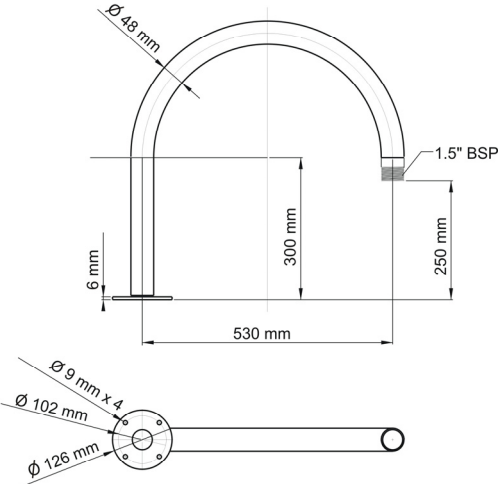
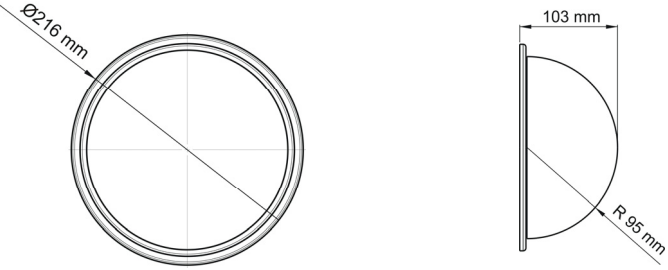
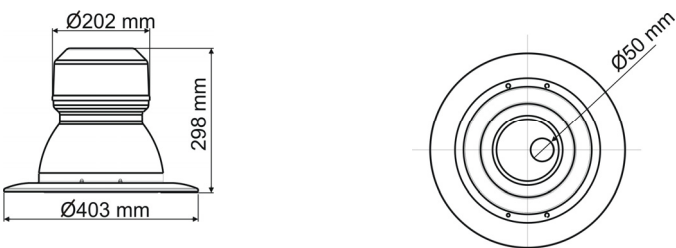
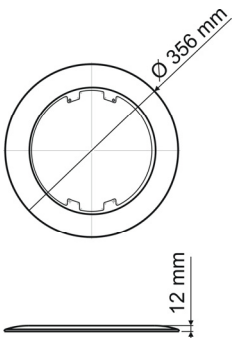
Details for ordering

Type	Part No.	Designation	Weight
CCDS1415-DH	2GF1194-8BA	Dummy dome, IP67 (no camera or XTU)	2.0 kg
CCDS1415-CH	2GF1194-8BB	Dome housing for standard camera, IP67 (no camera or XTU)	4.0 kg
CCDS1415-WM	2GF1194-8CD	Wall/ceiling mount	2.0 kg
CCDS1425-WM	S54561-B4-A1	Wall mount	3.4 kg
CCDS1425-PM	S54561-B5-A1	Ceiling pendant mount	3.0 kg
CCDS1425-EXT	S54561-B5-A2	Extension pole	1.0 kg
CCDS1415-FM	2GF1194-8CB	Recessed ceiling tile mount	2.0 kg
CCDS1415-SN	2GF1194-8CC	Swan neck bracket	6.1 kg
CCDS1415-CMA	2GF1194-8CE	Corner mount adapter	5.0 kg
CCDS1415-BM	2GF1194-8CF	Parapet mount adapter	1.0 kg
CCDS1415-BC	2GF1194-8BD	Clear bubble	1.0 kg
CCDS1415-BS	2GF1194-8BE	Smoked bubble	1.0 kg
CCDS1415-XTU	2GF1194-8BC	External Termination Unit (XTU)	2.0 kg
CCDS1415-RTU	2GF1194-8CG	Remote termination unit (RTU)	1.3 kg
CCDS1415-BHC	2GF1194-8BG	Solaris™ dome custom cover (black)	1.25 kg
CCDS1415-WHC	2GF1194-8BH	Solaris™ dome custom cover (white)	1.25 kg
CCDS1415-NHC	2GF1194-8BJ	Solaris™ dome custom cover (uncoated)	1.25 kg
CCDS1415-SS	2GF1194-8BL	Sun and rain shield for Solaris™ dome	0.5 kg

Technical drawings

Type	Part No.	Dimensions (mm)
CCDS1415-ST	2GF1194-8AA	
CCDS1415-DN	2GF1194-8AC	
CCDS1415-DNX	2GF1194-8AD	
CCDS1415-DH	2GF1194-8BA	
CCDS1415-CH	2GF1194-8BB	
CCDS1415-XTU	2GF1194-8BC	
CCDS1415-RTU	2GF1194-8CG	
CCDS1415-WM	2GF1194-8CD	
CCDS1425-WM	S54561-B4-A1	 Unit: mm

Type	Part No.	Dimensions (mm)
CCDS1425-PM	S54561-B5-A1	 Unit: mm
CCDS1425-EXT	S54561-B5-A2	 Unit: mm
CCDS1415-CMA	2GF1194-8CE	 Unit: mm
CCDS1415-BM	2GF1194-8CF	 Unit: mm

Type	Part No.	Dimensions (mm)
CCDS1415-FM	2GF1194-8CB	 372 626 to fit 600x600 ceiling tiles 2 x Brace Bars 2 x Brackets to fit to Solaris Ø310 Finishing ring
CCDS1415-SN	2GF1194-8CC	Stainless steel, uncoated  Ø 48 mm 1.5" BSP 6 mm 300 mm 530 mm 250 mm Ø 9 mm x 4 Ø 102 mm Ø 126 mm
CCDS1415-BC CCDS1415-BS	2GF1194-8BD 2GF1194-8BE	 Ø216 mm 103 mm R 95 mm
CCDS1415-BHC CCDS1415-WHC CCDS1415-NHC	2GF1194-8BG 2GF1194-8BH 2GF1194-8BJ	 Ø202 mm 298 mm Ø403 mm Ø50 mm
CCDS1415-SS	2GF1194-8BL	 Ø 356 mm 12 mm

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