

The Internal Ceiling Dome range provide a neat and unobtrusive installation with their flush mount design and give wide angle coverage with the adjustable ball camera and 3.7mm pinhole lens.

These cameras are supplied in colour or black and white and in a black and silver finish. These domes are strong and very attractive and are suitable for many uses, particularly in suspended ceilings in shops and offices.



### Ceiling Dome Specifications

Model Type	CCT629	CCT630	CCT631	CCT632
Image Sensor	¼" colour	Black & White	Black & White	¼" colour
Resolution	330 TVL	420 TVL	420 TVL	330 TVL
Lens Type	3.7mm pinhole	3.7mm pinhole	3.7mm pinhole	3.7mm pinhole
Image Output	1 volt peak-peak 75 Ω	1 volt peak-peak 75 Ω	1 volt peak-peak 75Ω	1 volt peak-peak 75 Ω
Min. Illumination	3 Lux	.05 Lux	.05 Lux	3 Lux
Input Voltage	12v DC	12v DC	12v DC	12v DC
Current	130mA	100mA	100mA	130mA
Dimensions	Dia 47mm x H 43mm	Dia 47mm x H 43mm	Dia 47mm x H 43mm	Dia 47mm x H 43mm
Video Connection	BNC socket	BNC socket	BNC socket	BNC socket
Power Connection	2.1mm mini jack	2.1mm mini jack	2.1mm mini jack	2.1mm mini jack
Finish	Silver	Silver	Black	Black
Construction	Aluminium	Aluminium	Aluminium	Aluminium

### Installing the Ceiling Dome

- 1) Cut a hole in the ceiling 47mm diameter. You will need a minimum head clearance in the ceiling void of 30mm.
- 2) The Ceiling Dome range requires a 12V DC regulated power supply. A 2.1 power mini jack and BNC video connector are provided on a 45cm fly lead.
- 3) The angle of the pinhole camera can be adjusted by unscrewing the threaded retaining plate and moving the ball camera to the required position. The threaded retaining plate should then be tightened to lock the ball camera in position.
- 4) Secure the dome with the screws provided.

Dimensions are approximate. Kovert.com reserves the right to change any product specifications or features without notice. Whilst every effort is made to ensure that these instructions are complete and accurate, kovert.com cannot be held responsible in any way for any losses, no matter how they arise, from errors or omissions in these instructions, or the performance or non-performance of the equipment that these instructions refer to.