

Mini Colour Bolt Head Camera

A lightweight colour module with a 4.3mm pinhole lens disguised as a bolt head. Ideal for use on building enclosures, sheds and garages or it can easily be mounted behind wall panels or any enclosure where a bolt may be used.

The camera lens can be unscrewed and the module positioned behind the fixing surface by making an 8mm hole and the bolt head lens refitted.

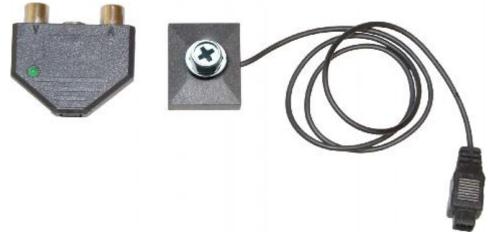
Features

'4" colour CCD
Pixels 500 x 582 (PAL)
4.3mm F 2.0 Pinhole Lens
350 TVL Horizontal Resolution
Minimum Illuminator 0.2 Lux at F1.2
12v DC, 110 mA
450mm fly lead with 4 pin connector
H22mm x W26mm x D18mm
Weight 9 grams
Working temperature -10 to 45° C
Electronic Shutter 1/50 - 1/120,000 sec



Installation Instructions

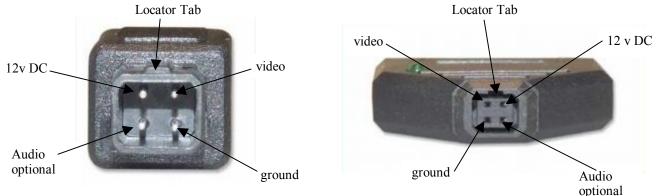
Connect the camera fly lead to the phono adaptor. Note that the 4 pin connector is keyed to ensure correct fitting. Connect 12v DC regulated power supply to center mini jack socket. Connect a phono lead to the video phono (yellow) connection and take this to your monitor or video transmitter. Note that there are two connections for the video, the inner phono video connection and the outer phono screen ground.



Email: support@kovert.com

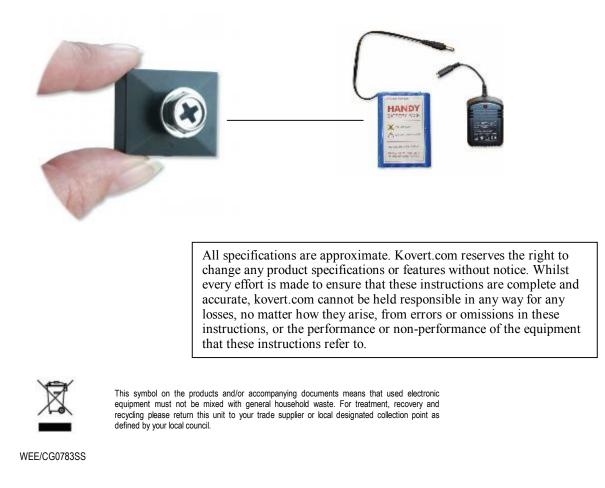
KOVERT.com *Mini Colour Bolt Head Camera*

Connections



Portable covert system

A Handy 12v rechargeable Battery Pack (BAT500) including charger can be used with this covert bolt head camera (weight 302 grams).



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