

# EUROPA - CABLE MANAGED VERSIONS

The Europa-226 and Europa-231 are tamper resistant housings featuring full cable management, security locking and a high impact resistant window. Further vandal resistance may be achieved through the use of an anti-tamper switch, which triggers an alarm when the housing is opened by an authorised individual. These stylish designer housings are robust and durable units, guaranteed for a period of five years.



### KEY FEATURES

- Maximum tamper resistance
- Cables are unexposed
- Installer friendly
- Durable and robust
- Five year manufacturers defect warranty

### BUILD QUALITY

- Weatherproof to IP66
- Housing body constructed of extruded and pressure diecast aluminium
- Integral bracket made of pressure diecast aluminium
- Pre-treated before Polyester powder coated
- Window: 6mm quality glass
- All stainless steel clips and fastenings

### ANTI-VANDAL MODULES (OPTIONAL)

- Window: 6mm high impact resistant Polycarbonate (at no additional charge)
- Anti-tamper fastenings (special driver bit N6RP required)
- Anti-tamper switch

### ELECTRICAL

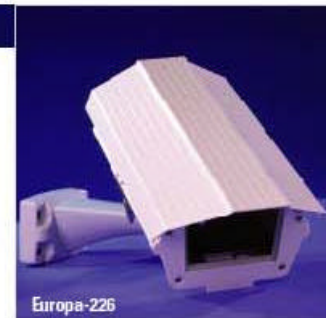
- See page 4
- Cable entry:
  - from the wall straight into integral cable managed bracket, or
  - through two 20mm knock-out holes at the base of the bracket

## Compact designer housing cable managed - Europa-226

Useful Internal dimensions (mm):  
225L x 130W x 93H

Weight: 3kg

Pole mounting: cable managed pole mount adaptor available (Part No. PMA1)



## Medium sized designer housing cable managed - Europa-231

Useful Internal dimensions (mm):  
275L x 130W x 93H

Weight: 3.5kg

Pole mounting: cable managed pole mount adaptor available (Part No. PMA1)



## Modular extras

	Europa-226	Europa-226T	Europa-226F	Europa-231	Europa-231T	Europa-231F	Europa-241
<b>Anti-vandal modules</b>							
LEX - 6mm impact res. Polycarbonate window	v			v			
HS - Anti-tamper fastenings*	v	v	v	v	v	v	v
ATS - Anti-tamper switch	v	v	v	v	v	v	v
<b>Other optional extras</b>							
WVBC - Wiper unit						v	v
DC100 - Dummy camera fitted	v	v		v	v		
CF12 - Cooling fan (12VDC)	v	v	v	v	v	v	v
Colour matching	v	v	v	v	v	v	v

\* N6RP - Special driver bit required