EXTREME RANGE CAMERA

BE-990C - Heavy duty heated camera   3042

- **Viewing angle (HxVxD)**
  95 x 72 x 125°

- **IP69K**

- **Size (WxHxD)**
  83 x 60 x 66.5mm

- **3 year warranty**

Features
- 6 Infrared LEDs for ultra-low light performance
- 10m illumination distance
- Heater
- Audio
- Mirror / Normal view
- 1/3" Sony CCD
- TV system: PAL
- TV lines: 420

Power
- Power consumption: 3 Watts
- Current: 0.25 Amps

Durability & Standards
- Mechanical vibration: 10G
- Mechanical shock: 100G
- Operating temperature: -30 to +80°C
- CE marked
- EMC approved: e
- ISO 13766: 2006
- HALT tested

ELITE RANGE CAMERA

Heated camera

BE-800C   1623
BE-800C(40) - Narrow viewing angle: 32 x 24 x 40°   1559
BE-800C(78) - Narrow viewing angle: 62.2 x 45 x 78°   1426
BE-890C - Waterproof to IP69K, No audio   2871

- **Viewing angle (HxVxD)**
  104 x 78 x 130°

- **IP68**

- **Size (WxHxD)**
  88 x 71.5 x 79mm

- **3 year warranty**

Features
- 5 Infrared LEDs for ultra-low light performance
- 5m illumination distance
- Heater
- Audio
- Day / Night sensor
- Mirror / Normal view
- 1/3" Sony CCD
- TV System: PAL
- TV lines: 380

Power
- Power consumption: 2.5 Watts
- Current: 0.25 Amps

Durability & Standards
- Mechanical vibration: 20G
- Mechanical shock: 100G
- Operating temperature: -30 to +80°C
- CE marked
- EMC approved: e
- Approved for indirect vision (BE-800C only)
- ISO 13766: 2006
- HALT tested

ELITE RANGE CAMERA

BE-810C - Heated shutter camera   1242

- **Viewing angle (HxVxD)**
  104 x 78 x 130°

- **IP68**

- **Size (WxHxD)**
  123 x 85.4 x 80.4mm

- **3 year warranty**

Features
- 6 Infrared LEDs for ultra-low light performance
- 5m illumination distance
- Shutter
- Heater
- Audio
- Day / Night sensor
- Mirror / Normal view
- 1/3" Sony CCD
- TV System: PAL
- TV Lines: 380

Power
- Power consumption: 4.5 Watts
- Current: 0.35 Amps

Durability & Standards
- Mechanical vibration: 10G
- Mechanical shock: 100G
- Operating temperature: -20 to +70°C
- CE marked
- EMC approved: e
- Approved for indirect vision
- ISO 13766: 2006
- HALT tested