

REVERSE CAMERAS

SINGLE PACK



LV7170 ECONOMY REVERSE CAMERA



- Voltage: 9-13V
- Resolution: - PAL - 720(H) x 576mm(W)
- NTSC - 720(H) x 480mm(W)
- Lens angle: 140° diagonal
- Operating temperature: -30°C to +70°C
- Dimensions: 82(L) x 73(H) x 58(W)mm
- Suits: **LV7144** Kit



LV7171 COLOUR SONY® CMOS CAMERA



- Voltage: 9-13V
- Resolution: - PAL - 720(H) x 576mm(W)
- NTSC - 720(H) x 480mm(W)
- Lens angle: 160° diagonal
- Operating temperature: -30°C to +70°C
- IP rating: IP68
- Dimensions: 50(L) x 30.6(H) x 29.8(W)mm
- Suits: **LV7142** Kit



LV7172 COLOUR SONY® CCD CAMERA



- Voltage: 9-13V
- Resolution: - PAL - 500(H) x 582mm(W)
- NTSC - 510(H) x 492mm(W)
- 8 Night vision Infrared LED's (10-12M)
- Lens angle: 110° diagonal
- Operating temperature: -30°C to +70°C
- IP rating: IP68
- Dimensions: 82(L) x 73(H) x 58(W)mm
- Suits: **LV7145** Kit
- Monitor to suit: **LV7160, LV7161, LV7162, LV7163**



LV7173 CMOS REVERSE CAMERA BUILT IN TX - WIRELESS



- Voltage: 12/24V
- Image type : 1/3" CMOS
- Lens angle: 85°(D) or 126°(D)
- Resolution(pixels): 750 x 500
- 20 x LED, for night vision>8m
- Operating temperature: -10°C to +60°C
- IP rating: IP68
- Dimensions: 94 x 65 x 78.8mm
- Suits: **LV7147, LV7148** Kit

