

Product Data Sheet Nature Watching Camera Product Code C2C13

Item	Description
Camera Unit	<p>Metal/glass ruggedised weather resistant camera housing with moveable canopy containing infra red lighting array, ambient light sensor and lighting controller, colour video camera, audio system and transmitter.</p> <p>Camera: PAL colour CCD video camera assembly with high sensitivity to visible and infra red spectrum, 420 line, 512 x 582 effective pixels, focal range approx 200mm to infinity.</p> <p>Audio system with microphone.</p> <p>Transmission system operating at (nominal) 10mW output level in 2.4GHz band with externally mounted omnidirectional antenna. Set to 1 of 4 different frequency channels.</p> <p>Permanently attached cable 2.5 metres (nominal) long, with 2 x Phono (female) connectors for video and audio, and 1 x male low voltage power connectors.</p> <p>External adjustable bracket.</p> <p>Operating temperature range: -20°C to +70°C.</p> <p>Camera able to operate as wired and wireless camera simultaneously.</p>
Video/Audio Receiver	<p>Video and audio receiver operating in 2.4GHz band, switch selectable to 1 of 4 different frequency channels. 240V power supply. Video and audio output.</p>
Mains Power Supplies	<p>Mains power supply (interior use only) for camera operation 1.9 m (approx) low voltage cable suitable for exterior connection.</p> <p>Mains power supply for receiver operating at 9 to 12V, with low voltage female power connector. 1.9 m (approx) low voltage cable.</p>
Video/Audio Cable	<p>1.6 metre (approx) long cable with 2 x colour coded video and audio Phono (RCA) plugs at each end, suitable for connection between Receiver and TV etc.</p>