



This unit will allow fine adjustment of overall focus of a CCTV camera, especially useful whenever a monitor is not available. It operates by analysing the detail in the centre of the picture and provides a 10 bar LED readout, displaying maximum output when the camera image is in sharpest focus. An input impedance switch provides selection between terminated (75Ω) and unterminated (high impedance) input.

Ideal for adjustment of manually focused cameras, especially where the camera location makes it difficult to monitor the output. Even when a test monitor is available, it is sometimes difficult to determine the sharpest focus due to excessive ambient lighting whereas the FM1 LED display shows an unambiguous peak at optimum focus.

Specification

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|----------------------|-----------------------------------|
| Input impedance | High Z / 75Ω |
| Power source | PP3 Alkaline battery |
| Drain | 30mA (max) |
| Dimensions (overall) | 118 x 60 x 29mm |
| Weight | 80g (with battery 125g) |
| Optional equipment | Leather-board case with belt clip |

