

Key Features

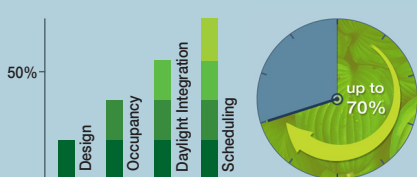
- 2 button hand held Infra-red transmitter for local control of lighting within the Spectrum System
- Range 5 metres (direct line of sight)
- Press once for ON/OFF
- Press and hold for raise/lower of lighting levels
- Compact ergonomic size
- Used with Spectrum ceiling mounted Combined Sensor.
- Supplied complete with 2 x 1.5V AAA Batteries

Code Compliance



- Improves BREEAM & LEED scoring for building sustainability.
- Contributes to energy reduction targets under Climate Change Levy (CCL) and Carbon Reduction Commitment (CRC).
- Qualifies for Enhanced Capital Allowance (ECA) applications.
- Delivers lighting control requirements under UK Building Regs - L2a & L2b and BRE: 498.

Achievable Energy Savings



Overview

This simple and convenient hand held Infra-red controller is suitable for use with Spectrum systems where a multisensor device (AXCSO1SRJ) is provided as a receiver.

Operating the transmitter, whilst pointed at the receiver enables local override control of lighting levels for maximum convenience.

General Data

Construction: Moulded plastic

Housing: UL94 V0 rated

Dimensions: 127 x 50 x 22mm (L x W x D)

Weight: 75g (complete with batteries)

Temperature: 0 to 45°C (non condensing)

Supply: 3V dc (2 x AAA 1.5V)

Voltage



PELV

CLASS 2 (US)



Standards



This product conforms to one or more of the above standards.

Please contact your local Cooper Controls representative for further information.

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