

LightSpot - Stand-alone lighting control by presence detection and photocell

Accessories: Programmers & Controllers

A range of infrared Programmers offers the ability to re-set quickly and easily a detector's programmable parameters while the Hand-held Controller offers users a convenient temporary override facility.

Quickset Pro Digital 2-way Programming Tool

The Quickset Pro hand-held commissioning device can be used with both the new LightSpot HD range and all existing programmable sensors.

- Large, high resolution backlit screen - means it's usable even in poor lighting conditions.
- Auto software update - when it's connected to your computer.
- Hold and store data - so you have a permanent record of your settings.
- Pre-commission - prior to visiting site
- Helps you verify your energy savings - with QuickAnalytics.
- Long battery life - typically up to 160 hours.
- Integral carry strap - prevents accidental damage.

HP18 LightSpot Programmer

This user-friendly remote control can be used to trigger a total of 18 functions: 6 basic and 12 programming functions.

Push buttons 1-6 (On, Brighten, Set Light Level, Dim and Walk Test) can be used with almost all current IR-enabled LightSpot detectors. The programming functions (time delay 5, 10 or 20 mins), automatic or semi-automatic operation, photocell enabled or disabled) are available on the following products:

MSB100xD(ALI)T MSB100xPT MSM2000D(ALI)

Technical Data (HP18)

TRANSMISSION METHOD: Infrared
 RANGE: 15m approx
 BATTERY: 3Vdc CR2032 Lithium Button Cell
 EXPECTED BATTERY LIFE: 3 years
 STORAGE TEMPERATURE: -25°C to +70°C
 OPERATING TEMPERATURE: 0°C to 40°C
 IP RATING: 40
 APPROVAL: CE
 DIMENSIONS: 87mm (h) x 40mm (w) x 7mm (d)
 WEIGHT: 20g approx



HC5A Universal Hand-held Controller

The ten-button HC5A offers the user temporary on/off override and light level adjustment along with the ability to set and recall up to six different lighting 'scenes'. Supplied with wall bracket. See information on individual detectors to check compatibility.

Technical Data (HC5A)

BATTERY TYPE: 3V DC CR2032 Lithium Button Cell
 TYPICAL BATTERY LIFE: 3 years
 DIMENSIONS: 135mm (h) x 44mm (w) x 6mm (d)
 WEIGHT: 45g approx
 OPERATING RANGE: 2.5m when used with standard Ex-Or Detectors and up to 16m when used with Hi-Bay types ('HB' suffix in part number)

Please check www.ex-or.com to ensure this is the most recent issue - Ref: D4070G