

Technical Data

Transmission Method: Infrared

Range: 15m approx

Battery: 3V DC 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: 4X

Approval: CE

Dimensions: 100mm (h) x 50mm (w) x 7mm (d)

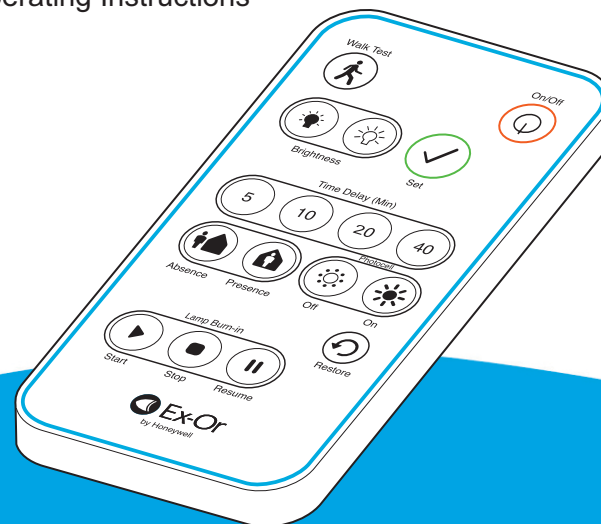
Honeywell Ex-Or
Albery House, Springfield Road,
Horsham, West Sussex RH12 2PQ
Tel: + 44 (0)1942 719229
Fax: + 44 (0)1942 508753
Email: technicalsales.ex-or@honeywell.com

QuickSet Remote Controller

For use with infrared-enabled

Ex-Or sensors

Operating Instructions

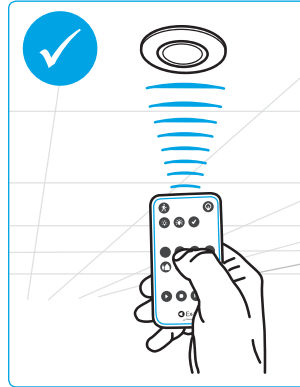
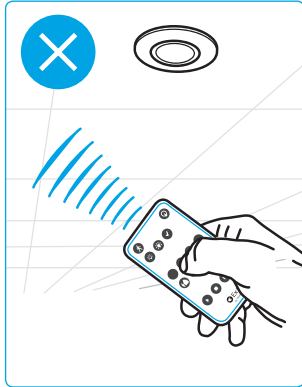


Note: This product is compatible with LightSpot HD sensors

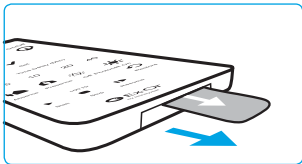
50094272-001 RevB

Operating Instructions

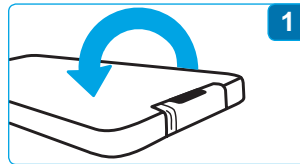
General use



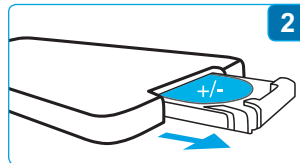
Start up




















Battery replacement



The used battery must be disposed of in accordance with the applicable regulations.



Functions

Walk Test		Sets time delay to 10 seconds to check detector operation
On/Off		Turn lights on/off
Brightness		Dim lighting
		Increase lighting
Set		Set light level thresholds for photocell
Time Delay		5 minute time delay
		10 minute time delay
		20 minute time delay
		40 minute time delay
Absence		Absence mode
Presence		Presence mode
Photocell		Photocell on
		Photocell off
Restore		Factory defaults. Hold button until sensor acknowledges with red, green, blue sequence (approx. 5 seconds)
Lamp Burn-in		Start
		Stop
		Resume