QuickControl

LightSpot HD IR Controller



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

The QuickControl Universal Hand-held Controller offers the end user temporary on/off override and light level adjustment In addition, it provides the ability to set and recall up to six different lighting 'scenes'. It is supplied complete with a wall bracket.

Operating Instructions

Point the handset at the detector and press a button. The beam angle is quite narrow, so accurate aiming is important.

Functions

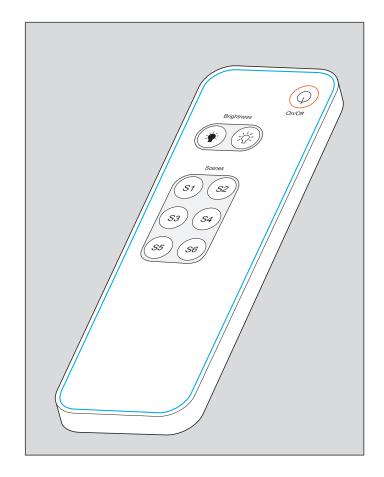
Q	Turn lights on/off
:Ó:	Dim lighting
*	Increase lighting
S1	Scene 1
S2	Scene 2
S3	Scene 3
S4	Scene 4
S5	Scene 5
S6	Scene 6
	\$\frac{1}{52}\$\$\$\$\frac{52}{53}\$

Holster

Holster drill holes 45mm apart. Countersunk screws No6 x 0.75" recommended (not supplied).

45mm





Transmission Method: Infrared

Range: 15m approx

Battery: 3V DC CR2032 Lithium Button Cell

Expected Battery life: 3 years

Storage Temperature: -25oC to 70oC **Operating Temperature:** 0oC to 40oC

IP Rating: 4X
Approval: CE

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

Weight: 45g approx

Please check www.ecs.net.au to ensure this is the most recent issue