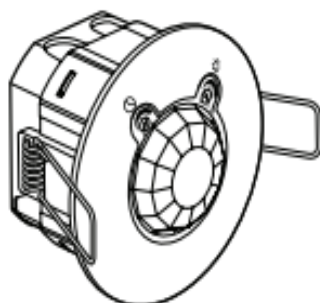




360° PIR Movement Sensor

Cat No. 630R02WE, 630S02WE

Instruction Manual



630R02WE



630S02WE

This product must be installed by a licensed electrician.

1. Specifications

Detection method	Passive Infrared (PIR)	
Supply voltage	230-240V a.c. 50Hz	
Terminal wiring size	1x2.5mm ² to 2x1.5mm ²	
Standby power	0.6W	
Detection/View angle	360°	
Detection range (ceiling height 2.5m)	Ø8m	
Lux adjustment range	10lux ~ 1275lux	
Time adjustment range	10sec ~ 10min (approximately)	
Switching function	Auto Mode only	
Overall dimensions	630R02WE	630S02WE
Cut-out size	Ø65mm	n.a.
Fascia size	Ø78mm	Ø90mm
Depth	50.5mm (overall) 39mm (into ceiling)	52mm
Mounting centres	n.a.	79mm
IP rating	IP41	IP20
Weight	71g	90g

Maximum Lighting Load	
Incandescent	1000W (4.3A)
Fluorescent	360W (2.1A)
Extra low voltage halogen	500VA (2.1A)
Compact Fluorescent Lamp (CFL)	250VA (1.1A)
LED	250W (1.1A)

Fig. 1

