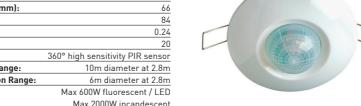
LIGHTING CONTROLS

INTERNAL PIRS

UNIVERSAL 360° Occupancy PIR Recessed or Surface Mounted

- Suitable for both surface and recessed applications
 Plug in terminal block and sensor module
 Large terminals accept 2 x 1.5mm² conductors in each terminal; facility to loop in/loop out to parallel sensors or putiting fittings. multiple fittings
- Adjustable time delay ensures that lighting is switched off
- Adjustable passive photocell; inhibits switching where natural light is sufficient
- High load contact rating; allows numerous fittings to be switched
- Injection moulded ABS body impact resistant
 LED compatible at maximum rating below
 No minimum load requirements
 3 wire multiple PIR's can be wired in parallel

RU360-01	Recessed/Surface
Diameter (mm):	106
Depth (Surface) (mm):	57
Depth (Recessed) (mm):	66
Cut-out (mm):	84
Weight (kg):	0.24
IP:	20
Detection Area:	360° high sensitivity PIR sensor
Motion Detection Range:	10m diameter at 2.8m
Occupancy Detection Rang	ge: 6m diameter at 2.8m
Loading:	Max 600W fluorescent / LED
	Max 2000W incandescent
Time Settings:	10 seconds to 40 minutes adjustable
Lux Settings:	10-2000lx







Recessed

Surface



ROBUS 119