







## PRODUCT DESCRIPTION

- OCT-DOV uses Infrared technology to turn on a load once it sensors detect the movement.
- It can start the controlled load at once when one enters a detection field.
- Comes with IP65 Protection can be used indoors and outdoors.
- Has multiple adjustments and settings.
- Can be used with a range of different equipment













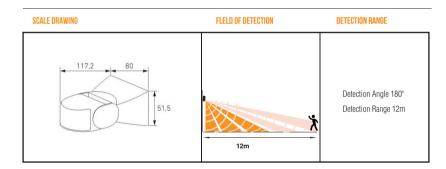
## OCT-DOV



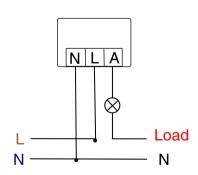


### **TECHNICAL DATA**

General			
Warranty	24 months	Recommended Instalation Heights Max. Mounting Height	1.8m 2.5m
Mounting		Light Mesurment	Mixed light
Installation Type	Wall		
Installation Position	Wall	Number Of Channels Push Button Input	No
Housing		Slave Input	No
Dimension L	-117.2mm,H 51.5mm,W 80mm,		
Weight	120gm	Fully Automatic	Yes
Protective Class	IP65	Semi Automatic	No
Permissible ambient Temperature	-30°c+50°	Switching Delay From "Dark To Light"	2.Sec
Relative Humidity	5-93% non-condensing	Switching Delay From "Light To Dark"	2.Sec
Color	White, similar to RAL 9010		
Connection	2.5mm/1.5mm	Control	OCT-iSense Enabled
Electrical Version		Channel 1	Lighting
Protection Class	II	Interface	Switching
nominal Voltage	230V/50Hz	Contact	Non-floating
Power Consumption	0.6W	Switching Capacity Swich-off Delay Time	230V, 400W Adjustable
Sensor		Master/slave Function	No
Detection Angle	180°	Constant Lighting Control	No
Detection Range Diagonally	1800	Manual Override	No
Detection Range Head-on	12m	Programmable	Yes



### CIRCUIT DIAGRAM



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# OCT-DOV

