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870620 - PLFUNI-PIR/30D2

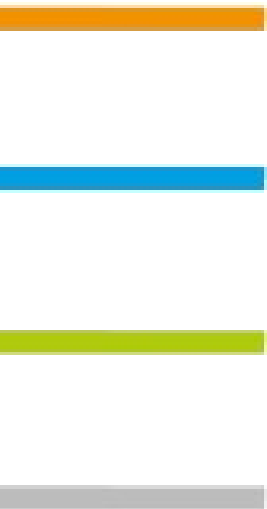
Aanwezigheidsdetector Plafond Inbouw

Package type: CT á 1 st



PRODUCT SPECIFICATIONS:

Model	Presence detector
Sensor type	Passive infrared
Type	Complete sensor
Technique	Passive infrared
Mounting method	Universal
Constant light control	Yes
Contact	Relay
HVAC-control	Yes
Forced switch off	No
LED lights (VA)	500
Max. highfrequency EVSA	15
Load EVSA (VA)	1000
Max. switching power (W)	2200
Resistive load in Watts (W)	2300
Optimum mounting height (m)	2.5
Max. mounting height (m)	5
Max. transmission range sideways (m)	15
Max. transmission range frontally (m)	15
Diameter detection range on floor (m)	30
Remote operation	Yes
Response value sensitivity adjustable	No
Response value luminosity adjustable	Yes
Material	Plastic
Yes	
Dimfunction	Yes
Power consumption (W)	1
Built-in size (mm)	65
Outerdiameter sensor (mm)	110
Material quality	Thermoplastic
Surface protection	Varnished
Type of surface	Matt
Colour	White
RAL-number (akin)	9010
Degree of protection (IP)	IP44
Voltage type	AC
Nominal voltage (V)	230
Min. switch-on time (s)	1
Pre-assembled	Not pre-assembled
Max. duty cycle (min)	60
Detection angle horizontal (°)	1 - 360
Response value luminosity (lx)	10 - 2000
Lensmask included	Yes
Temperature (°C)	-20 - +45
Max. starting current (A)	350



Control current (mA)	5
Frequency (Hz)	50 - 50
Voltage range (V)	230 - 230
Zero passage controlled relay	Yes
Diameter on floor (max. height) (m)	30
Surface area of detection (m ²)	700
Surface area of detection (max. height) (m ²)	700
Max. amount of slaves (st)	10
Suitable for wall mounting	No
Suitable for ceiling mounting	Yes