HF: Wall Sensor

A wall mounted sensor for corridors





HF sensor for easy installation in a wall-mounted box. Adjustable range of up to 30 m. The sensor is perfect for corridors and large areas.

- Adjustable detection range up to 30 m
- Presence and motion sensor in one
- Fully automatic function
- Remote controlled for professional commissioning
- Available versions: on & off
- Factory preset for plug & play















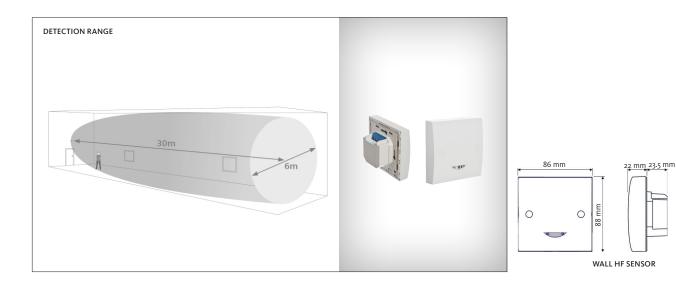






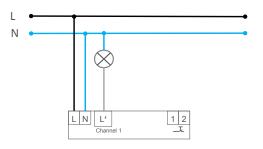






PRODUCT	MWS1A-PRM		
TECHNICAL DATA			
Sensor type	HF		
Article no.	Depends on region		
Voltage	230 V AC 50 Hz		
Max. load	10A		
Max no. of ballasts	6		
IP class	IP 40		
Power consumption passive	0,7 W		
Power consumption active	1 W		
Operation temperature	-10°C -+35°C		
Features	-		
Detection range	30*6 m / 2.8 m height		
Channel 1 On/Off (non floating contact)	Yes		
Channel 2 dim	-		
Push button input	-		
Automatic mode	Yes		
Semi-automatic mode	-		
Adjustable sensitivity	Yes		
Adjustable lux - switching on	Yes		
Adjustable sensitivity - presence	Yes		
Detection indication	Yes		
Setting indication	Yes		
Time delay, stepless	10 sec - 99 min		
Dimmer memory (last man. level)	-		
Corridor function	-		
Auto burn-in of fluorescent tubes	-		
SETTING			
Control knob on sensor	-		
Remote control	UNLCDHS		
Remote control, user	UHS5		
GENERAL DATA			
Dimensions (diameter/depth mm)	86/86		
Product weight	0.11		
Colour	White RAL 9003		
Guarantee	5 years		
ACCESSORY			
Ceiling mounting box			
Wall mounting box	GIPB/NRD		

Region	Region Code/ Suffix	Frequency	MWS1A-PRM
UK, China, India, Middle East, Malaysia,	RO	10.687 GHz	760189
Hong Kong, Singapore			
Australia and all of Europe except:	R2	10.525 GHz	760134
UK, France, Portugal, Germany, Switzerland, Austria, Slovak Republic, Republic of Ireland			
France, Portugal, Switzerland	R3	9.900 GHz	760084
Germany, Austria, Slovak Republic	R4	9.350 GHz	760085
Republic of Ireland	R5	10.41 GHz	-



WIRE DIAGRAM ON/OFF (PRM VERSION)

ACCESSORY



WALL BOX GIPB/NRD ART. 760156

All specifications are subject to change. For the latest version of this product leaflet, please visit www.auralight.com/products.

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