

OD8001



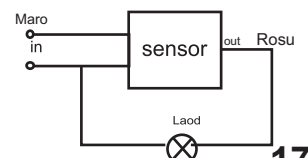
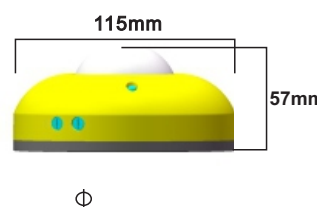
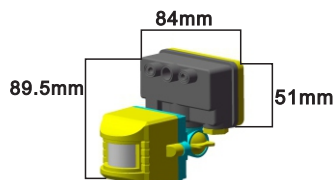
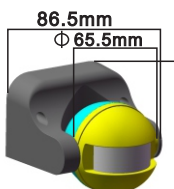
OD8004



OD8005

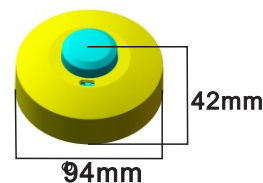
Cod	OD8001	OD8004	OD8005
Denumire	Senzor de prezenta cu Infrarosu		
Unghi detectie	180°		360°
Distanta detectie (22~24°C)	12m		6m
Sensibilitate lumina	10 ~ 2000 Lux		
Timp declansare reglabil	5 sec ~ 7 min		
Temperatura de lucru	-10°C ~ 40°C		-20°C ~ 40°C
Umiditate	<93%		
Putere maxima	1200W		800W
Indice Protectie	IP20	IP44	IP20
Alimentare	220V		
Frecvență	50-60Hz		
EAN	5949054903033	5949054903170	5949054903019
Bax buc/Kg	50Buc/11Kg	50Buc/9.5Kg	50Buc/13Kg
Dimensiune bax (LxIxH)/m³	0.045m³	0.053m³	0.057m³

± 5% Marja de eroare



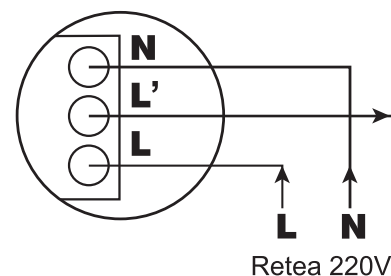
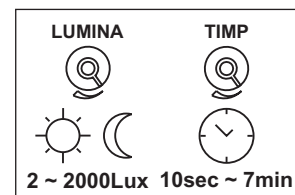


DISTANTA	TIMP	LUMINA
3 ~ 10m	8sec ~ 12min	2 ~ 2000Lux



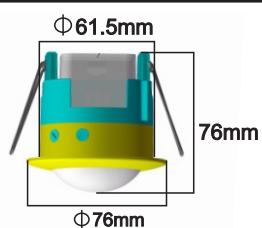
Cod	OD8006
Denumire	Senzor de prezenta cu microwave
Unghi detectie	360°
Distanța detectie (22~24°C)	3 ~ 10m
Sensibilitate lumina	2 ~ 2000 Lux
Timp declansare reglabil	8 sec ~ 12 min
Frecvența radar	5.8 GHz CW radar ISM band
Temperatura de lucru	-10°C ~ 40°C
Umiditate	<93%
Putere maxima	1200W
Indice Protectie	IP20
Alimentare	220V
Frecvență	50-60Hz
EAN	5949054903156
Bax buc/Kg	50Buc/8.2Kg
Dimensiune bax (LxIxH)/m³	0.032m³

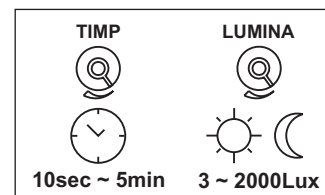
± 5% Marja de eroare



Cod	OD8007
Denumire	Senzor de prezenta cu infrarosu
Unghi detectie	360°
Distanta detectie (22~24°C)	6m
Sensibilitate lumina	2 ~ 2000 Lux
Timp declansare reglabil	10 sec ~ 7 min
Temperatura de lucru	-20°C ~ 40°C
Umiditate	<93%
Putere maxima	1200W
Indice Protectie	IP20
Alimentare	220V
Frecvență	50-60Hz
EAN	5949054903095
Bax buc/Kg	100Buc/12Kg
Dimensiune bax (LxIxH)/m³	0.064m³

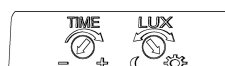
± 5% Marja de eroare

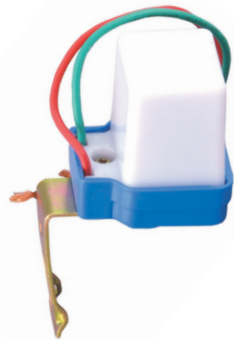
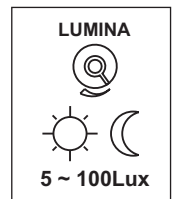




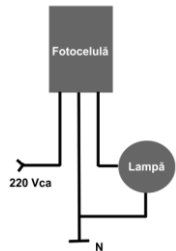
Cod	OD8035
Denumire	Dulie cu senzor infrarosu
Unghi detectie	360°
Distanta detectie (22~24°C)	6m
Sensibilitate lumina	3 ~ 2000 Lux
Timp declansare reglabil	10 sec ~ 5 min
Temperatura de lucru	-20°C ~ 40°C
Umiditate	<93%
Dulie	E27
Putere maxima	60W
Indice Protectie	IP20
Alimentare	220V
Frecvență	50-60Hz
EAN	5949054907550
Bax buc/Kg	100Buc/7.5Kg
Dimensiune bax (LxIxH)/m ³	0.34x0.34x0.52/0.062m ³

± 5% Marja de eroare



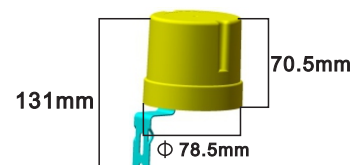
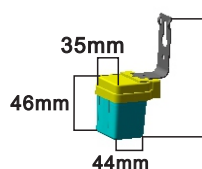

OD8011

OD8012

OD8014


Cod	OD8011	OD8012	OD8014
Denumire	Fotocelula		
Unghi detectie	360°		
Sensibilitate lumina	5 ~ 100 Lux		
Timpe declansare reglabil	1 min		
Temperatura de lucru	-20°C ~ 40°C		
Umiditate	<93%		
Putere maxima	1300W	2200W	5500W
Intensitate	6A	10A	25A
Dimensiune (LxIxH)mm	37x27x43	37.5x36x38	46x41x42
Indice Protectie	IP55		
Alimentare	220V		
Frecvență	50-60Hz		
EAN	5949054903057	5949054903071	5949054903118
Bax buc/Kg	50Buc/5Kg	50Buc/7Kg	100Buc/21Kg
Dimensiune bax (LxIxH)/m³	0.025m³	0.034m³	0.081m³

± 5% Marja de eroare





Cod	OD8021
Denumire	Senzor alarma de perete
Unghi detectie	180°
Distanta detectie (22~24°C)	8m
Presiune acustica	50dB
Timp declansare reglabil	15 sec
Temperatura de lucru	-10°C ~ 40°C
Umiditate	<93%
Indice Protectie	IP20
Alimentare	DC 9V
EAN	5949054903132
Bax buc/Kg	100Buc/6Kg
Dimensiune bax (LxIxH)/m³	0.04m³

± 5% Marja de eroare



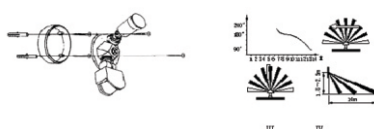
DISTANTA	TIMP	LUMINA
6m	5sec ~ 8min	10 ~ 2000Lux


OD8030

OD8031

Cod	OD8030	OD8031
Denumire	Aplica de perete cu senzor infrarosu	
Unghi detectie	180°	
Distanta detectie (22~24°C)	6m	
Sensibilitate lumina	10 ~ 2000 Lux	
Timp declansare reglabil	5 sec ~ 8 min	
Temperatura de lucru	-20°C ~ 40°C	
Umiditate	<93%	
Dulie	1 x E27	2 x E27
Putere maxima	1 x 40W	2 x 40W
Indice Protectie	IP20	
Alimentare	220V	
Frecvență	50-60Hz	
EAN	5949054903194	5949054903217
Bax buc/Kg	25Buc/8.7Kg	25Buc/13Kg
Dimensiune bax (LxIxH)/m ³	0.065m ³	0.074m ³

± 5% Marja de eroare





DISTANTA	TIMP	LUMINA
10m	15sec ~ 30min	10 ~ 2000Lux


OD8033

OD8034

Cod	OD8033	OD8034
Denumire	Aplica de tavan cu senzor infrarosu	
Unghi detectie	360°	
Distanta detectie (22~24°C)	8m	
Sensibilitate lumina	10 ~ 2000 Lux	
Timp declansare reglabil	15 sec ~ 30 min	
Temperatura de lucru	-20°C ~ 40°C	
Umiditate	<93%	
Dulie	2 x E27	
Putere maxima	2 x 40W	
Indice Protectie	IP20	
Alimentare	220V	
Frecvență	50-60Hz	
EAN		
Bax buc/Kg	5Buc/8.7Kg	5Buc/8.7Kg
Dimensiune bax (LxIxH)/m ³	0.068m ³	0.068m ³

± 5% Marja de eroare

