

MICROWAVE SENSOR CONTROLS

DETECTION AREA					
	1	2	3		
I	ON	ON	ON	100%	
П	-	ON	ON	75%	
Ш	ON	-	ON	50%	
IV	-	-	ON	25%	
٧	-	-	-	10%	

HOLD TIME						
	4	5	6			
- 1	ON	ON	ON	5s		
Ш	-	ON	ON	30s		
Ш	ON	-	ON	90s		
IV	-	-	ON	3 mins		
V	ON	ON	-	20 mins		
VI	-	-	-	30 mins		

DAYLIGHT SENSOR					
	7	8	9		
ı	ON	ON	ON	2Lux	
Ш	ON	ON	-	10Lux	
Ш	-	ON	-	25Lux	
IV	ON	-	-	50Lux	
٧	-	-	-	Disable*	





MICROWAVE SENSOR

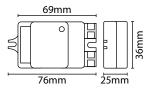
This sensor can either be wired directly into an existing fitting providing there is sufficient space to do so or alternatively it can be installed inside a separate unobtrusive enclosure, see Eterna part code MWCASE

- Polycarbonate construction
- Rated Load 800W (resistive), 400W (inductive), 270W (LED)
- Adjustable detection angle: up to 150°
- Power consumption: < 0.5W
- · Adjustable detection range: Max. 6m
- Adjustable time setting: 5 seconds 30 minutes
- Adjustable Lux control: 2-50 lux
- Push connect terminals: for ease of connection

CASE:

- Polycarbonate construction
- Compact & discreet design: for housing Eterna part code SENSORMW
- IP65, ceiling or wall mounted: giving versatile fixing options, suitable for bathroom, internal and external use
- Supplied with two mounting screws to install SENSORMW and has 2 x 20mm gland entry holes: facilitating easy installation
- Screw fit cover to maintain IP rating, with clip on bezel: meaning enclosure cannot be tampered with easily

Code	Version	IP Rating	MOM / OPQ
SENSORMW	Sensor	-	1 / 150
MWCASE	Case	IP65	1 / 100



220-240V

