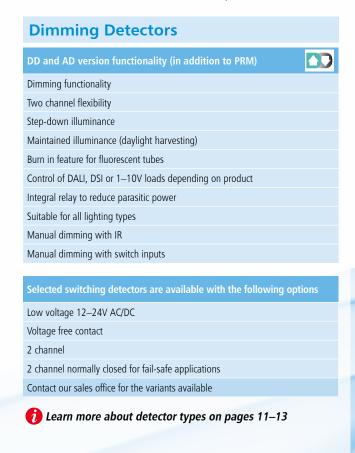
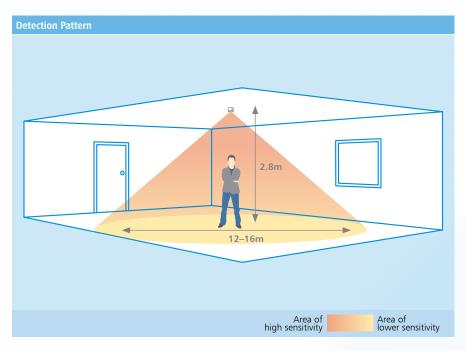


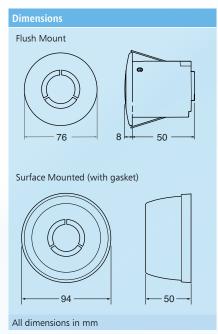
The MWS6 is a mid-range microwave presence/absence detector for the automatic control of lighting, heating and ventilation. The detector is available for either flush or surface mounting.

This flush unit's low profile design means it can be mounted into a ceiling tile. Its reduced head size makes it unobtrusive to occupants.

Flush mount	Surface mounted							
Low profile design	IP55 rated							
Self contained unit	Self contained unit							
Pluggable	Easy to install via a back plate							
<b>Switching Detectors</b>								
PRM version functionality	PRM 😃							
Switching with lux level sensing (IR handset adjustment)								
Active photocell								
Time delay function								
Time delay function								
Presence detection switching								
•								
Presence detection switching								
Presence detection switching Absence detection switching								
Presence detection switching Absence detection switching Programmable via IR handset	dset							







	Order Code	Description		Time				
	Order Code	Description		I	F	CF	LED	Delay
PRM	MWS6-PRM	Low profile microwave presence/absence detector with lux level sensing, infrared override and time delay function	10A	10A	10A	10A	10A	10s-99m
	MWS6SM-PRM	Surface mounted microwave presence/absence detector with lux level sensing, infrared override and time delay function	10A	10A	10A	10A	10A	10s-99m
	MWS6-DD	Low profile microwave presence/absence detector with Direct Dim and time delay function. DALI/DSI (up to 20 ballasts)	10A	10A	10A	10A	10A	10s-99m
	MWS6SM-DD	Surface mounted microwave presence/absence detector with Direct Dim and time delay function. DALI/DSI (up to 20 ballasts)	10A	10A	10A	10A	10A	10s-99m
	MWS6-AD	Low profile microwave presence/absence detector for 1–10V analogue dimming output (up to 10 ballasts)	10A	10A	10A	10A	10A	10s-99m
	MWS6SM-AD	Surface mounted microwave presence/absence detector for 1–10V analogue dimming output (up to 10 ballasts)	10A	10A	10A	10A	10A	10s-99m
		$\mathbf{R}=$ Resistive	$\mathbf{F} = \mathbf{F}$ I = Incandescent $\mathbf{F} = \mathbf{F}$ Fluorescent $\mathbf{CF} = \mathbf{F}$		CF = Comp	act Fluorescent		
	Accessories	Description						
1	UNLCDHS	Professional commissioning handset. See page 16						
	UHS5	Commissioning handset. See page 15						
	UHS6	Building manager's handset. See page 15						
	UHS7	User handset. See page 15						
V	DBB	Surface mount back box						
35	DBB-EXT	Surface mount back box extender						