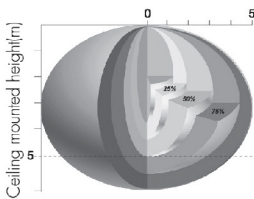
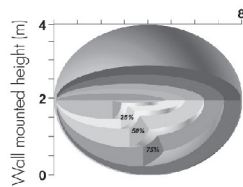


DESCRIPTION OF MICROWAVE SENSOR

Detection zone Max (D x H): 5m x 5m
 Detecting distance: 25% - 100%, adjustable
 Light sensibility: 10-100 lux, adjustable
 Hold time: 5sec-5min, adjustable
 Stand-by Period: 0sec - , adjustable
 Mounting height: 5m Max.
 Detection angle: 150° (Ceiling and wall installation)



Ceiling mounted detection area (Unit: m)
 Suggested installation height: 3m



Wall mounted detection area (Unit: m)
 Suggested installation height: 2m



QUICKINFO

GENERAL

Finish	Black/Silver/White
Material	Polycarbonate
IP	54
Lifespan	L80/50,000h
Warranty	5 years

LED

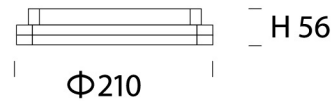
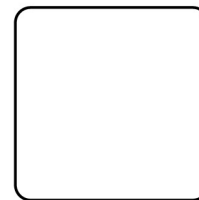
Optic	Opal Diffuser
Lumen	1500lm / 1000lm
Efficacy	100lm/W
CRI	3000K / 4000K
CCT	>90
SDCM	<3
UGR	<23

ELECTRICAL

Voltage	220-240V
Power	15/10W
Driver (Build-in)	Phase cut

SENSOR

The configuration of the detecting function is by setting the DIP switch. Default sensor factory settings: Detecting distance: 100%, Hold time: 1 min, Stand-by Period: 60 min (30%). For more details go to download the sensor specification sheet from the products page.

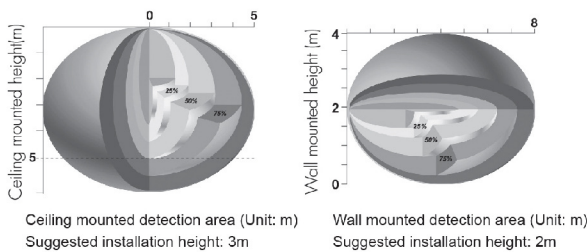


PURATI PTY LTD

Unit 10, 80 O'Riordan St, Alexandria NSW 2015
 Tel: +61 2 8065 8181
 sales@purati.com

DESCRIPTION OF MICROWAVE SENSOR

Detection zone Max (D x H): 5m x 5m
 Detecting distance: 25% - 100%, adjustable
 Light sensibility: 10-100 lux, adjustable
 Hold time: 5sec-5min, adjustable
 Stand-by Period: 0sec - , adjustable
 Mounting height: 5m Max.
 Detection angle: 150° (Ceiling and wall installation)



QUICKINFO

GENERAL

Finish	Black/Silver/White
Material	Polycarbonate
IP	54
Lifespan	L80/50,000h
Warranty	5 years

LED

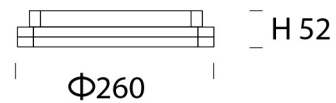
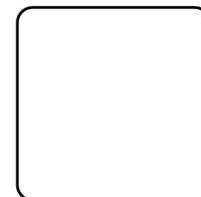
Optic	Opal Diffuser
Lumen	2400lm / 1800lm/ 1000lm
Efficacy	100lm/W
CRI	3000K / 4000K
CCT	>90
SDCM	<3
UGR	<23

ELECTRICAL

Voltage	220-240V
Power	24/18/10W
Driver (Build-in)	Phase cut

SENSOR

The configuration of the detecting function is by setting the DIP switch. Default sensor factory settings: Detecting distance: 100%, Hold time: 1 min, Stand-by Period: 60 min (30%). For more details go to download the sensor specification sheet from the products page.

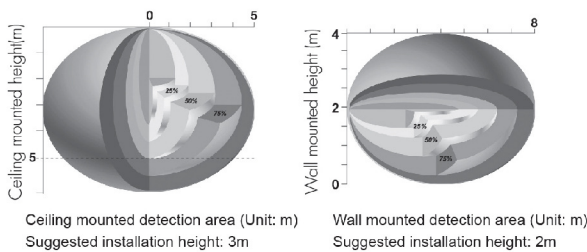


PURATI PTY LTD

Unit 10, 80 O'Riordan St, Alexandria NSW 2015
 Tel: +61 2 8065 8181
 sales@purati.com

DESCRIPTION OF MICROWAVE SENSOR

Detection zone Max (D x H): 5m x 5m
 Detecting distance: 25% - 100%, adjustable
 Light sensibility: 10-100 lux, adjustable
 Hold time: 5sec-5min, adjustable
 Stand-by Period: 0sec - , adjustable
 Mounting height: 5m Max.
 Detection angle: 150° (Ceiling and wall installation)



QUICKINFO

GENERAL

Finish	Black/Silver/White
Material	Polycarbonate
IP	54
Lifespan	L80/50,000h
Warranty	5 years

LED

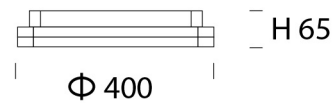
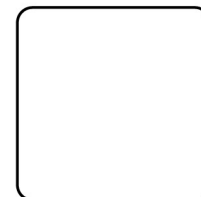
Optic	Opal Diffuser
Lumen	3200lm/ 2400lm
Efficacy	100lm/W
CRI	3000K / 4000K
CCT	>90
SDCM	<3
UGR	<23

ELECTRICAL

Voltage	220-240V
Power	32/24W
Driver (Build-in)	Phase cut

SENSOR

The configuration of the detecting function is by setting the DIP switch. Default sensor factory settings: Detecting distance: 100%, Hold time: 1 min, Stand-by Period: 60 min (30%). For more details go to download the sensor specification sheet from the products page.



PURATI PTY LTD

Unit 10, 80 O'Riordan St, Alexandria NSW 2015
 Tel: +61 2 8065 8181
 sales@purati.com