

AT4100/PIR

AT4100/PIR/WHT

Recessed mount PIR sensor - 6m



ORDERING INFORMATION

Order code	13945
Description	PIR sensor 6m- recessed mount - White
Item Code	AT4100/PIR/WHT

MECHANICAL

Body Material	Polycarbonate
Fitting Colour	White
Installation Type	Recessed
IP Rating	IP20

ELECTRICAL

Electrical Rating	Class II
Input Frequency	50 Hz
Input voltage	230V~
Working Temp Range	-20 to 40 °C

SENSOR (S SUFFIX)

Adjustable Detection Area / Sensitivity	No
Adjustable Hold Time	Yes
Adjustable Standby Level	No
Adjustable Standby Period	No
Corridor Function	No
Dawn Reset	No
Detection Range	6 m
Detection Angle	360
Dusk Mode	Yes

Lux Adjustment	Yes
Lux Range	<3 to 2000 lx
Manual Override	No
Sensor Type	PIR
Switched Output	Yes
Switched Output Rating	1200 W
Time Delay	10s to 15m

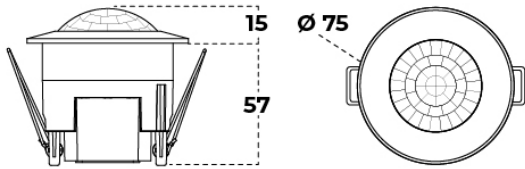
COMPLIANCE

Standards	AS/NZS 60669.1 AS/NZS 60669.2.1 EN/IEC 55015 IEC 61000.3 IEC 61000.4
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DIMENSIONS

Cutout	63 mm
Product Diameter	75 mm
Product Height	72 mm

LINE DRAWINGS



AT4100/MW

AT4100/MW/WHT

Recessed mount microwave sensor - 12m



ORDERING INFORMATION

Order code	13777
Description	Microwave sensor 12m-recessed mount - White
Item Code	AT4100/MW/WHT

MECHANICAL

Body Material	Polycarbonate
Fitting Colour	White
Installation Type	Recessed
IP Rating	IP20

ELECTRICAL

Electrical Rating	Class II
Input Frequency	50 Hz
Input voltage	230V~
Working Temp Range	-20 to 40 °C

SENSOR (S SUFFIX)

Adjustable Detection Area / Sensitivity	Yes
Adjustable Hold Time	Yes
Adjustable Standby Level	No
Adjustable Standby Period	No
Corridor Function	No
Dawn Reset	No
Detection Range	12 m
Detection Angle	360
Dusk Mode	Yes

Lux Adjustment	Yes
Lux Range	<3 to 2000 lx
Manual Override	No
Sensor Type	Microwave
Switched Output	Yes
Switched Output Rating	1200 W
Time Delay	10s - 12m

COMPLIANCE

Standards	AS/NZS 60669.1 AS/NZS 60669.2.1 EN/IEC 55015 IEC 61000.3 IEC 61000.4 AS/NZS 4268
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DIMENSIONS

Cutout	63 mm
Product Diameter	75 mm
Product Height	72 mm

LINE DRAWINGS

