

technical datasheet



Wired volumetric detector

FLX-A-DAM-X5

DETECTION

Detector type	Wired
Detection distance	15 m / 24 m (depending on wide / narrow configuration)
Angle detection	85° / 5° (according to wide / narrow configuration)
Installation height	2 m ~ 3 m
Dual Antimasking	Sí
Alarm period	2.0 s ± 0.5 s
Detection technology	Volumetric double technology
SENSOR	
Type of sensor	PIR and microwave (wide mode) / PIR (narrow mode)
Sensitivity adjustment	Sí
Microwave	10.525 GHz
Digital temperature compensation	Sí
Wide beam / Narrow beam	
Operating modes	depending on lens position and DIP Switch

MATERIAL AND DIMENSIONS

Dimensions	160 x 62 x 59 mm
Net weight	190 g
Weight with packaging	230 g

CERTIFICATION

Grade	3
Normative	EN50131

POWER CONSUMPTION

Power mode	DC
Voltage	9.5V ~ 16V
Amperage	19mA

AMBIENT

Operating temperature	-20 °C ~ 45 °C
Use	Indoor
Maximum humidity	95%

ESPECIFICACIONES TÉCNICAS

LED indicators	Sí
Tamper	Sí
EOL resistors (end of line)	Sí

