

Dual technology motion detector (PIR + MW) with anti-masking feature

CDX-DAM



Power input	9 - 18V DC
Current draw (Standby)	19 mA
Current draw (Alarm)	26mA
Detection method	PIR + Microwave
Coverage	15 x 15m
Coverage pattern	wide-angle
Optional lenses	None
Anti-masking feature	tak
LED indicator	yes
Sensitivity adjustment	Yes
Event counter	Yes
AND/OR detection	No
Tamper switch	yes
Alarm output	Relay type NC (0.2A @ 28V DC)
Tamper output	Relay type NC (0.1A @ 28V DC) open when cover is removed
Operation temperature	-10°C - 50°C
Relative humidity	<95% non condensing
Mounting height	1.8 - 2.4m
Colour	White
Dimensions	140mm x 70mm x 52.3mm