

Mouse

EN 50131-2-4

Dual technology detector

Mouse02

EN 50131-2-4 **GRADE 3**

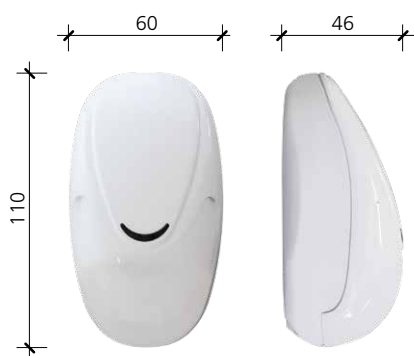
Dual Technology detector
with EOL resistors,
with **Anti-masking**



Mouse09 Mouse09/P

EN 50131-2-4 / GRADE 2

Dual Technology detector
with EOL resistors
PET IMMUNE up to 15 kg (Mouse 09/P)



BRACKET SN1

wall bracket



BRACKET SN4

wall / ceiling bracket



Mouse 02 Mouse 09 Mouse 09/P

EN 50131-2-4 / GRADE 2	-	YES
EN 50131-2-4 / GRADE 3	YES	-
RANGE	15 mt	15 mt
ANGLE	90°	90°
ALARM TIME	2"	2"
SELF TEST	YES	-
WALK TEST'S LED	YES	YES
MICROWAVE FREQUENCY	9.3 - 9.9 - 10.5 Ghz	
SOLID STATE RELAY	YES	YES
INTERNAL EOL RESISTORS	1K, 2k2, 4k7, 5k6, 8k2	
CREEP ZONE	YES	YES
ANTI-OPENING TAMPER	YES	YES
ANTI-MASKING DEVICE	YES	-
PULSE COUNTER	YES	YES
RFI PROTECTION	30 V/m	30 V/m
TEMPERATURE COMPENSATION	YES	YES
DIGITAL ANALYSIS	YES	YES
BRACKET AVAILABLE	YES	YES
POWER SUPPLY	13.8 Vdc	13.8 Vdc
CONSUMPTION	23 mA	23 mA
HOUSING	ABS	ABS
PET IMMUNITY	-	Mouse 09/P
OPERATING TEMPERATURE	from -10°C to +40°C	
DIMENSIONS	110 x 60 x 46 mm	

- * Digital signal analysis system with thermal compensation

