

SENSORI DA ESTERNO



Codice	WXS-AM	WXS-DAM-X5	WXS-RAM
			
Prezzo	€ 424,00	€ 478,00	€ 478,00
Low Current Battery Version	—	—	✓
Detection method	WXS-AM : PIR	WXS-DAM : PIR & MW	WXS-RAM : PIR
Anti-Masking	✓	✓	✓
Coverage	180° wide	180° wide	180° wide
Detection zones	Horizontal 14 pairs, vertical 2 layers	Horizontal 14 pairs, vertical 2 layers	Horizontal 14 pairs, vertical 2 layers
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	✓	✓	✓
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	—
Area masking method	Shutter / Plate	Shutter / Plate	Shutter / Plate
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	44593	44593	44593
Power supply	9.5 - 18 VDC	9.5 - 18 VDC	9.5 - 18 VDC
Current consumption	23 mA max. at 12 VDC mA max. at 12 VDC	23 mA max. at 12 VDC mA max. at 12 VDC	19 µA stand-by 4 mA max. at 3 VDC 24 µA stand-by 6 mA max. at 3 VDC
Alarm output	28 VDC 0.1 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable	28 VDC 0.1 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable	10 VDC 0.01 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-30 to +60°C / -20 to +45°C	-30 to +60°C / -20 to +45°C	-30 to +60°C / -20 to +45°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	201.5 x 91.7 x 86.3	201.5 x 91.7 x 86.3	201.5 x 91.7 x 86.3

Codice	WXS-RDAM-X5	WXI-ST	WXI-AM
	 		
Prezzo	€ 526,00	€ 338,00	€ 372,00
Low Current Battery Version	✓	—	—
Detection method	WXS-RDAM : PIR & MW	PIR	PIR
Anti-Masking	✓	—	✓
Coverage	180° wide	180° wide	180° wide
Detection zones	Horizontal 14 pairs, vertical 2 layers	Horizontal 14 pairs, vertical 2 layers	Horizontal 14 pairs, vertical 2 layers
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	✓	✓	✓
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	—
Area masking method	Shutter / Plate	Shutter / Plate	Shutter / Plate
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	44593	44593	44593
Power supply	9.5 - 18 VDC	9.5 - 18 VDC	9.5 - 18 VDC
Current consumption	19 µA stand-by 4 mA max. at 3 VDC 24 µA stand-by 6 mA max. at 3 VDC	21 mA max. at 12 VDC	23 mA max. at 12 VDC
Alarm output	10 VDC 0.01 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable	28 VDC 0.1 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable	28 VDC 0.1 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-30 to +60°C / -20 to +45°C	-30 to +60°C	-30 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	201.5 x 91.7 x 86.3	200 x 81.5 x 81.2	200 x 81.5 x 81.2

Codice	WXI-R	WXI-RAM	VXS-AM(W)
	disponibile nella versione bianca		
	 	 	
Prezzo	€ 372,00	€ 406,00	€ 258,00
Low Current Battery Version	✓	✓	—
Detection method	PIR	PIR	PIR
Anti-Masking	—	✓	✓
Coverage	180° wide	180° wide	12m 90° wide
Detection zones	Horizontal 14 pairs, vertical 2 layers	Horizontal 14 pairs, vertical 2 layers	Horizontal 8pairs, vertical 2 layers
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	✓	✓	✓
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	—
Area masking method	Shutter / Plate	Shutter / Plate	Seal
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	44593	44593	2
Power supply	3 to 3.6 V DC lithium batteries	3 to 3.6 V DC lithium batteries	9.5 - 18 VDC
Current consumption	15 µA stand-by 4 mA max. at 3 V DC except walk test	16 µA stand-by 4 max. at 3 V DC except walk test	24 mA max. at 12 VDC
Alarm output	Solidstate switch, 10 V DC 0.01 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable	Solidstate switch, 10 V DC 0.01 A max. [Individual;Right/Left or General], [N.O. or N.C.] are selectable	N.C. / N.O. Selectable 28 VDC 0.1 A max.
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-30 to +60°C	-30 to +60°C	-20 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	200 x 81.5 x 119.2	200 x 81.5 x 119.2	199.3 x 81.6 x 70.3

Codice	VXS-DAM-X5(W/BK)	VXS-RAM(W)	VXS-RDAM-X5(W/BK)
	disponibile nella versione bianca	disponibile nella versione bianca	disponibile nella versione bianca
			
Prezzo	€ 280,00	€ 324,00	€ 352,00
Low Current Battery Version	—	✓	✓
Detection method	PIR & MW	PIR	PIR & MW
Anti-Masking	✓	✓	✓
Coverage	12m 90° wide	12m 90° wide	12m 90° wide
Detection zones	Horizontal 8pairs, vertical 2 layers	Horizontal 8pairs, vertical 2 layers	Horizontal 8pairs, vertical 2 layers
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	✓	✓	✓
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	—
Area masking method	Seal	Seal	Seal
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	9.5 - 18 VDC	3 to 9 V DC Lithium or Alkaline Battery	3 to 9 V DC Lithium or Alkaline Battery
Current consumption	35 mA max. at 12 VDC	10 µ A standby /4 mA max. at 3 V DC	18 µ A standby /8 mA max. at 3 V DC
Alarm output	N.C. / N.O. Selectable 28 VDC 0.1 A max.	N.C. / N.O. Selectable-Solid State Switch 10 V DC 0.01 A max.	N.C. / N.O. Selectable-Solid State Switch 10 V DC 0.01 A max.
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-20 to +45°C	-20 to +60°C	-20 to +45°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	199.3 x 81.6 x 70.3	199.3 x 81.6 x 109.3	199.3 x 81.6 x 109.3

Codice	VXI-ST	VXI-AM	VXI-DAM-X5
			
Prezzo	€ 194,00	€ 224,00	€ 244,00
Low Current Battery Version	—	—	—
Detection method	PIR	PIR	PIR & MW
Anti-Masking	—	✓	✓
Coverage	12m 90° wide	12m 90° wide	12m 90° wide
Detection zones	Horizontal 8 pairs, vertical 2 layers	Horizontal 8 pairs, vertical 2 layers	Horizontal 8 pairs, vertical 2 layers
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layered detection patterns	✓	✓	✓
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	STD/Immunity (microwave)
Area masking method	Seal	Seal	Seal
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	9.5 - 18 VDC	9.5 - 18 VDC	9.5 - 18 VDC
Current consumption	20mA (max.)	20mA (max.)	20mA (max.)
Alarm output	Selectable N.C./N.O. 28 VDC 0.1A (max)	Selectable N.C./N.O. 28 VDC 0.1A (max)	Selectable N.C./N.O. 28 VDC 0.1A (max)
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-30 to +60°C	-30 to +60°C	-30 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	181.9 x 70.9 x 64.5	181.9 x 70.9 x 64.5	181.9 x 70.9 x 64.5

Codice	VXI-R	VXI-RAM	VXI-RDAM-X5
			
Prezzo	€ 255,00	€ 294,00	€ 322,00
Low Current Battery Version	✓	✓	✓
Detection method	PIR	PIR	PIR & MW
Anti-Masking	—	✓	✓
Coverage	12m 90° wide	12m 90° wide	12m 90° wide
Detection zones	Horizontal 8 pairs, vertical 2 layers	Horizontal 8 pairs, vertical 2 layers	Horizontal 8 pairs, vertical 2 layers
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	✓	✓	✓
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	STD/Immunity (microwave)
Area masking method	Seal	Seal	Seal
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	3 - 9 VDC (Lithium or Alkaline battery)	3 - 9 VDC(Lithium or Alkaline battery)	3 - 9 VDC (Lithium or Alkaline battery)
Current consumption	9µA (at stand-by) 4mA (max.)	9µA (at stand-by) 4mA (max.)	18µA (at stand-by) 8mA (max.)
Alarm output	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-20 to +60°C	-20 to +60°C	-20 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	185.9 x 71.3 x 105.5	185.9 x 71.3 x 105.5	185.9 x 71.3 x 105.5

Codice	BXS-ST(W)	BXS-AM(W/BK)	BXS-R(W)
	disponibile nella versione bianca	disponibile nella versione bianca	disponibile nella versione bianca
			
			
Prezzo	€ 183,00	€ 280,00	€ 302,00
Low Current Battery Version	—	—	✓
Detection method	PIR	PIR	PIR
Anti-Masking	—	✓	—
Coverage	24m ; 12m 180° narrow	24m ; 12m 180° narrow	24m ; 12m 180° narrow
Detection zones	4 zones ; 2 zones on each side	4 zones ; 2 zones on each side	4 zones ; 2 zones on each side
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	✓	✓	✓
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
tamper output	—	—	—
Area masking method	—	—	—
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	1\2	1\2	1\2
Power supply	9.5 - 18 VDC	9.5 - 18 VDC	3 to 9 V DC Lithium or Alkaline batteries
Current consumption	31mA (max.)	31mA (max.)	15 µA stand-by / 8 mA max. at 3 V DC
Alarm output	28 V DC 0.1 A max. [Individual;Right or General], [N.O. or N.C.] are selectable	28 V DC 0.1 A max. [Individual;Right or General], [N.O. or N.C.] are selectable	Solidstate switch, 10 V DC 0.01 A max. [Individual;Right or General], [N.O. or N.C.] are selectable
Alarm indication LED	✓	✓	✓
Tamper output	N.C. 28 V DC 0.1 A max. open when face cover, main unit or base unit is removed	N.C. 28 V DC 0.1 A max. open when face cover, main unit or base unit is removed	Tamper output is shared with trouble output.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-30 to +60°C	-30 to +60°C	-30 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	199.7 x 92.8 x 52.7	199.7 x 92.8 x 52.7	199.7 x 92.8 x 98.7

Codice	BXS-RAM(W/BK)	BX-80NR
	disponibile nella versione bianca	
		
		
Prezzo	€ 338,00	€ 232,00
Low Current Battery Version	✓	—
Detection method	PIR	PIR
Anti-Masking	✓	—
Coverage	24m ; 12m 180° narrow	24m Narrow (12m on each side)
Detection zones	4 zones ; 2 zones on each side	4 zones (2 on each side)
Mounting height	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	✓	✓
Intelligent AND detection logic	✓	—
Pet immunity	✓	✓
SMDA logic	✓	—
tamper output	—	—
Area masking method	—	—
Double conductive shielding	✓	✓
Sensitivity adjustment	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓
Pulse Count	1\2	2
Power supply	3 to 9 V DC Lithium or Alkaline batteries	3 - 9 VDC (Lithium or Alkaline battery)
Current consumption	15 µA stand-by / 8 mA max. at 3 V DC	3mA max. (walktest, LED on) 15µA (standby)
Alarm output	Solidstate switch, 10 V DC 0.01 A max. [Individual;Right or General], [N.O. or N.C.] are selectable	Form C solid state switch 10 VDC 0.01A max.
Alarm indication LED	✓	✓
Tamper output	Tamper output is shared with trouble output.	Form C
Day/night mode	—	—
International protection	IP55	IP55
Operating temperature	-30 to +60°C	-20 to +50°C
Environmental humidity	95% max.	95% max.
Dimensions (H x W x D mm)	199.7 x 92.8 x 98.7	235 x 56 x 128

Codice	FTN-ST	FTN-AM	FTN-R
			
Prezzo	€ 95,00	€ 165,00	€ 165,00
Low Current Battery Version	—	—	✓
Detection method	PIR	PIR	PIR
Anti-Masking	FTN-AM : ✓	FTN-AM : ✓	FTN-RAM : ✓ FTN-RAM-PT : ✓
Coverage	5 x 1m	5 x 1m	5 x 1m
Detection zones	2	2	2
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layered detection patterns	—	—	—
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	—
Area masking method	—	—	—
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	STD/LOW	STD/LOW	STD/LOW
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	9.5 - 18 VDC	9.5 - 18 VDC	3 - 9 VDC
Current consumption	FTN-ST : 17 mA max. FTN-AM : 20mA max.	FTN-ST : 17 mA max. FTN-AM : 20mA max.	10µA (at stand-by) 3mA (max.)
Alarm output	Selectable N.C./N.O. 28 VDC 0.1A (max)	Selectable N.C./N.O. 28 VDC 0.1A (max)	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-20 to +60°C	-20 to +60°C	-20 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	155 x 35 x 42.5	155 x 35 x 42.5	155 x 70 x 425.5

Codice	FTN-RAM	FTN- R-PT	FTN- RAM-PT
			
Prezzo	€ 230,00	€ 165,00	€ 230,00
Low Current Battery Version	✓	✓	✓
Detection method	PIR	PIR	PIR
Anti-Masking	FTN-RAM : ✓ FTN-RAM-PT : ✓	FTN-RAM : ✓ FTN-RAM-PT : ✓	FTN-RAM : ✓ FTN-RAM-PT : ✓
Coverage	5 x 1m	5 x 1m	5 x 1m
Detection zones	2	2	2
Mounting height	0.8 - 1.2m	0.8 - 1.2m	0.8 - 1.2m
Double-layerd detection patterns	—	—	—
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	✓	✓	✓
Immunity switch	—	—	—
Area masking method	—	—	—
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	STD/LOW	STD/LOW	STD/LOW
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	3 - 9 VDC	3 - 9 VDC	3 - 9 VDC
Current consumption	10µA (at stand-by) 3mA (max.)	10µA (at stand-by) 3mA (max.)	10µA (at stand-by) 3mA (max.)
Alarm output	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-20 to +60°C	-20 to +60°C	-20 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	155 x 70 x 425.5	155 x 70 x 425.5	155 x 70 x 425.5

Codice	HX-80N	HX-80NAM	HX-80NRAM
			
Prezzo	€ 294,00	€ 334,00	€ 412,00
Low Current Battery Version	—	—	✓
Detection method	PIR	PIR	PIR
Anti-Masking	—	✓	✓
Coverage	24 x 2m narrow	24 x 2m narrow	24 x 2m narrow
Detection zones	20	20	20
Mounting height	2.5 - 3.0m	2.5 - 3.0m	2.5 - 3.0m
Double-layerd detection patterns	—	—	—
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	—	—	—
Immunity switch	STD/Immunity	STD/Immunity	STD/Immunity
Area masking method	Plate and Flap	Plate and Flap	Plate and Flap
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	3 - 9 VDC	3 - 9 VDC	3-7 VDC (Lithium battery)
Current consumption	35mA max.	35mA max.	30µA (at stand-by) 4mA (max.)
Alarm output	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)	Selectable-Solid N.C./N.O. State Switch 10 VDC 0.01A (max)
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	Form C
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-20 to +60°C	-20 to +60°C	-20 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	197.5 x 93 x 286	197.5 x 93 x 286	197.5 x 93 x 286

Codice	HX-40	HX-40AM	HX-40DAM
			
Prezzo	€ 250,00	€ 291,00	€ 322,00
Low Current Battery Version	—	—	—
Detection method	PIR	PIR	PIR
Anti-Masking	—	✓	✓
Coverage	12m 85° wide	12m 85° wide	12m 85° wide
Detection zones	94	94	94
Mounting height	2.5 - 3.0m	2.5 - 3.0m	2.5 - 3.0m
Double-layerd detection patterns	—	—	—
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	—	—	—
Immunity switch	STD/Immunity	STD/Immunity	STD/Immunity
Area masking method	Seal	Seal	Seal
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	9.5 - 18 VDC	9.5 - 18 VDC	9.5 - 18 VDC (Lithium battery)
Current consumption	35mA max.	40mA max.	50mA max. at12 VDC
Alarm output	Form C 28 VDC 0.2A max.	Form C 28 VDC 0.2A max.	Form C 28 VDC 0.2A max.
Alarm indication LED	✓	✓	✓
Tamper output	N.C.	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP55	IP55
Operating temperature	-20 to +60°C	-20 to +60°C	-20 to +60°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	205 x 99 x 266	205 x 99 x 266	205 x 99 x 266

Codice	HX-40RAM ©	QXI-ST	QXI-DT-X5
			
Prezzo	€ 356,00	€ 158,00	€ 208,00
Low Current Battery Version	✓	—	—
Detection method	PIR	QXI-ST : PIR	QXI-DT : Pir + Microonda
Anti-Masking	--	—	✓
Coverage	12m 85° wide	12m 120° wide	12m 120° wide
Detection zones	94	Multi level: 40 zones Pet alley: 18 zones	Multi level: 40 zones Pet alley: 18 zones
Mounting height	2.5 - 3.0m	2.2 - 2.7m	2.2 - 2.7m
Double-layerd detection patterns	—	—	—
Intelligent AND detection logic	✓	✓	✓
Pet immunity	✓	✓	✓
SMDA logic	—	—	—
Immunity switch	STD/Immunity	STD/Immunity	STD/Immunity
Area masking method	Seal	Seal	Seal
Double conductive shielding	✓	✓	✓
Sensitivity adjustment	H / M / L	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓	✓
Pulse Count	2	2	2
Power supply	3 - 7.2 VDC	9.5 - 16VDC	9.5 - 16VDC
Current consumption	Lithium batteries 4mA (max.) 30µA (stand by)	20 mA max. at 12 VDC 30 mA max. at 12 VDC	20 mA max. at 12 VDC 30 mA max. at 12 VDC
Alarm output	Form C solid state switch 10 VDC 0.01A max.	Form C 28 VDC 0.1A max.	Form C 28 VDC 0.1A max.
Alarm indication LED	✓	✓	✓
Tamper output	Form C	N.C.	N.C.
Day/night mode	—	—	—
International protection	IP55	IP54	IP54
Operating temperature	-20 to +60°C	-40 to +60°C / -40 to +45°C	-40 to +60°C / -40 to +45°C
Environmental humidity	95% max.	95% max.	95% max.
Dimensions (H x W x D mm)	205 x 99 x 266	144.5 x 78 x 59	144.5 x 78 x 59

Codice	QXI-R	QXI-RDT-X5
		
Prezzo	€ 206,00	€ 270,00
Low Current Battery Version	✓	✓
Detection method	QXI-R : PIR	QXI-RDT : Pir + Microonda
Anti-Masking	—	✓
Coverage	12m 120° wide	12m 120° wide
Detection zones	Multi level: 40 zones Pet alley: 18 zones	Multi level: 40 zones Pet alley: 18 zones
Mounting height	2.2 - 2.7m	2.2 - 2.7m
Double-layerd detection patterns	—	—
Intelligent AND detection logic	✓	✓
Pet immunity	✓	✓
SMDA logic	—	—
Immunity switch	STD/Immunity	STD/Immunity
Area masking method	Seal	Seal
Double conductive shielding	✓	✓
Sensitivity adjustment	H / M / L	H / M / L
Advanced temperature compensation logic	✓	✓
Pulse Count	2	2
Power supply	CR123A (3 V DC)	CR123A (3 V DC)
Current consumption	9 µA stand-by 11 mA m ax. at 3 V DC 16µA stand-by 11 mA max. at 3 V DC	9 µA stand-by 11 mA max. at 3 V DC 16µA stand-by 11 mA max. at 3 V DC
Alarm output	Form C 3 VDC 0.01A max.	Form C 3 VDC 0.01A max.
Alarm indication LED	✓	✓
Tamper output	N.C.	N.C.
Day/night mode	—	—
International protection	IP54	IP54
Operating temperature	-40 to +60°C / -40 to +45°C	-40 to +60°C / -40 to +45°C
Environmental humidity	95% max.	95% max.
Dimensions (H x W x D mm)	144.5 x 78 x 83.5	144.5 x 78 x 83.5

Codice	LX-402	LX-802N
		
Prezzo	€ 144,00	€ 144,00
Low Current Battery Version	—	—
Detection method	PIR	PIR
Anti-Masking	—	—
Coverage	12 x 15m	24 x 2m
Detection zones	Multi level: 40 zones Pet alley: 18 zones	Multi-Level : 12 Pet Alley : 4
Mounting height	Multi-Level:2.5m max Pet Alley : 1.2-1.5m	Multi-Level:2.5m max Pet Alley : 1.2-1.5m
Double-layerd detection patterns	—	—
Intelligent AND detection logic	—	—
Pet immunity	Pet alley	Pet alley
SMDA logic	—	—
Immunity switch	—	—
Area masking method	Seal	—
Double conductive shielding	✓	✓
Sensitivity adjustment	H / M / L	H / M / L
Advanced temperature compensation logic	—	—
Pulse Count	TEST (1) / 2	TEST (1) / 2
Power supply	10.8 - 13.2 VDC	10.8 - 13.2 VDC
Current consumption	25mA max.	25mA max.
Alarm output	Form C 28 VDC 0.2A max.	Form C 28 VDC 0.2A max.
Alarm indication LED	✓	✓
Tamper output	N.C.	N.C.
Day/night mode	✓	✓
International protection	IP54	IP54
Operating temperature	-20 to +50°C	-20 to +50°C
Environmental humidity	95% max.	95% max.
Dimensions (H x W x D mm)	141 x 74.8 x 53.5	141 x 74.8 x 57.5

BARRIERE DA ESTERNO



Codice	SL-200QDM	SL-350QDM	SL-650QDM
			
Prezzo	€ 860,00	€ 922,00	€ 1.008,00
Low Current Battery Version	—	—	—
Detection method	Infrared beam interruption detection		
Maximum detection range	60m	100m	200m
Maximum arrival range	600m	1000m	2000m
Number of beams	Quad	Quad	Quad
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	✓	✓	✓
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	✓	✓	✓
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole/Tower	Wall / Pole/Tower	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical
LED Indicator	✓ 16 steps & Sound assist	✓ 16 steps & Sound assist	✓ 16 steps & Sound assist
Monitor jack for alignment	✓	✓	✓
Beam alignment method	Sniper viewfinderTM		
Lightning protection	✓	✓	✓
Environmental disqualification output	✓	✓	✓
Integrated alignment status communication (I.A.S.C.)	✓	✓	✓
Power supply	Normal: 10.5 - 30 VDC	Normal: 10.5 - 30 VDC	Normal: 10.5 - 30 VDC
Current consumption	40 mA max.	40 mA max.	43mA max.
Alarm output	FormC	FormC	FormC
Tamper	✓	✓	✓
Alarm memory	✓	✓	✓
Anti-frost design	✓	✓	✓
Optional heating unit	HU-3	HU-3	HU-3
International protection	IP65	IP65	IP65
Operating temperature	-35 to +60°C	-35 to +60°C	-35 to +60°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	448 x 79 x 96	448 x 79 x 96	448 x 79 x 96

Codice	SL-200QDP	SL-350QDP	SL-650QDP
			
Prezzo	€ 730,00	€ 784,00	€ 856,00
Low Current Battery Version	—	—	—
Detection method	Infrared beam interruption detection		
Maximum detection range	60m	100m	200m
Maximum arrival range	600m	1000m	2000m
Number of beams	Quad	Quad	Quad
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	✓	✓	✓
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	✓	✓	✓
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole/Tower	Wall / Pole/Tower	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical
LED Indicator	✓ 16 steps & Sound assist	✓ 16 steps & Sound assist	✓ 16 steps & Sound assist
Monitor jack for alignment	✓	✓	✓
Beam alignment method	Sniper viewfinderTM		
Lightning protection	✓	✓	✓
Environmental disqualification output	✓	✓	✓
Integrated alignment status communication (I.A.S.C.)	—	—	—
Power supply	10.5 - 30 VDC	10.5 - 30 VDC	10.5 - 30 VDC
Current consumption	24 mA max.	24 mA max.	33 mA max.
Alarm output	FormC	FormC	FormC
Tamper	✓	✓	✓
Alarm memory	✓	✓	✓
Anti-frost design	✓	✓	✓
Optional heating unit	HU-3	HU-3	HU-3
International protection	IP65	IP65	IP65
Operating temperature	-35 to +60°C	-35 to +60°C	-35 to +60°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	448 x 79 x 96	448 x 79 x 96	448 x 79 x 96

Codice	SL-200QDP BT	SL-350QDP BT	SL-650QDP BT
	VERSIONE SENZA COPERTURA FRONTALE		
			
Prezzo	€ 630,00	€ 678,00	€ 706,00
Low Current Battery Version	—	—	—
Detection method	Infrared beam interruption detection		
Maximum detection range	60m	100m	200m
Maximum arrival range	600m	1000m	2000m
Number of beams	Quad	Quad	Quad
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	✓	✓	✓
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	✓	✓	✓
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole/Tower	Wall / Pole/Tower	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical
LED Indicator	✓ 16 steps & Sound assist	✓ 16 steps & Sound assist	✓ 16 steps & Sound assist
Monitor jack for alignment	✓	✓	✓
Beam alignment method	Sniper viewfinderTM		
Lightning protection	✓	✓	✓
Environmental disqualification output	✓	✓	✓
Integrated alignment status communication (I.A.S.C.)	—	—	—
Power supply	10.5 - 30 VDC	10.5 - 30 VDC	10.5 - 30 VDC
Current consumption	24 mA max.	24 mA max.	33 mA max.

Alarm output	FormC	FormC	FormC
Tamper	✓	✓	✓
Alarm memory	✓	✓	✓
Anti-frost design	✓	✓	✓
Optional heating unit	HU-3	HU-3	HU-3
International protection	IP65	IP65	IP65
Operating temperature	-35 to +60°C	-35 to +60°C	-35 to +60°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	448 x 79 x 96	448 x 79 x 96	448 x 79 x 96

Codice	SL-200QN	SL-350QN	SL-650QN
			
Prezzo	€ 624,00	€ 702,00	€ 756,00
Low Current Battery Version	—	—	—
Detection method	Infrared beam interruption detection		
Maximum detection range	60m	100m	200m
Maximum arrival range	600m	1000m	2000m
Number of beams	Quad	Quad	Quad
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	—	—	—
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	—	—	—
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole/Tower	Wall / Pole/Tower	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical
LED Indicator	—	—	—
Monitor jack for alignment	✓	✓	✓
Beam alignment method	Sniper viewfinder TM		
Lightning protection	✓	✓	✓
Environmental disqualification output	—	—	—
Integrated alignment status communication (I.A.S.C.)	—	—	—
Power supply	10.5 - 30 VDC	10.5 - 30 VDC	10.5 - 30 VDC
Current consumption	38mA max	39mA max	40mA max
Alarm output	FormC	FormC	FormC
Tamper	✓	✓	✓
Alarm memory	—	—	—
Anti-frost design	✓	✓	✓
Optional heating unit	HU-3	HU-3	HU-3
International protection	IP65	IP65	IP65
Operating temperature	-25 to +60°C	-25 to +60°C	-25 to +60°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	448 x 79 x 96	448 x 79 x 96	448 x 79 x 96

Codice	SL-100TNR	SL-200TNR	SL-350QFR
			
Prezzo	€ 414,00	€ 460,00	€ 1.396,00
Low Current Battery Version	✓	✓	✓
Detection method	Infrared beam interruption detection		
Maximum detection range	30m	60m	100m
Maximum arrival range	256m	530m	1000m
Number of beams	Twin	Twin	Quad
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	—	—	—
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	—	—	✓ (SL-350QFR)
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall/Pole	Wall/Pole	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal +/- 5° Vertical	+/- 90° Horizontal +/- 5° Vertical	+/- 90° Horizontal +/- 10° Vertical
LED Indicator	✓	✓	✓ 4steps
Monitor jack for alignment	✓	✓	✓
Beam alignment method	Sniper viewfinder TM		
Lightning protection	—	—	—
Environmental disqualification output	✓	✓	✓
Integrated alignment status communication (I.A.S.C.)	—		—
Power supply	3.6 to 3.9V DC D size (SB-D02HP) / 3.0V DC CR123A (option CRH-5) Lithium batteries	3.6 to 3.9V DC D size (SB-D02HP) / 3.0V DC CR123A (option CRH-5) Lithium batteries	3.6V 13.0Ah LSH20 Lithium batteries
Current consumption	Max. 600µA/Max. 700µA	Max. 600µA/Max. 700µA	745µA max
Alarm output	FormC-solid state switch	FormC-solid state switch	FormC
Tamper	N.C.-solid state switch (receiver)	N.C.-solid state switch (receiver)	✓
Alarm memory	—	—	—
Anti-frost design	✓	✓	✓
Optional heating unit	—	—	—
International protection	IP65	IP65	IP65
Operating temperature	-20 to +60°C	-20 to +60°C	-20 to +60°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	295 x 69 x 117	295 x 69 x 117	452 x 83 x 138

Codice	SL-350QNR	AX-100TFR	AX-200TFR
			
Prezzo	€ 1.306,00	€ 666,00	€ 734,00
Low Current Battery Version	✓	✓	✓
Detection method	Infrared beam interruption detection		
Maximum detection range	100m	30m	60m
Maximum arrival range	1000m	265m	530m
Number of beams	Quad	Twin	Twin
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	—	—	—
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	✓ (SL-350QFR)	✓	✓
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole/Tower	Wall / Pole/Tower	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 5° Vertical	+/- 90° Horizontal +/- 5° Vertical
LED Indicator	4steps	✓ 4steps	✓ 4steps
Monitor jack for alignment	✓	✓	✓
Beam alignment method	Sniper viewfinder TM	View finder	View finder
Lightning protection	—	—	—
Environmental disqualification output	✓	✓	✓
Integrated alignment status communication (I.A.S.C.)	—	—	—
Power supply	3.6V 13.0Ah LSH20 Lithium batteries	3.6V 13.0Ah LSH20 Lithium batteries	3.6V 13.0Ah LSH20 Lithium batteries
Current consumption	745µA max	620µA max/810µA max	620µA max/810µA max
Alarm output	FormC	FormC	FormC
Tamper	✓	✓	✓
Alarm memory	—	—	—
Anti-frost design	✓	✓	✓
Optional heating unit	—	—	—
International protection	IP65	IP55	IP55
Operating temperature	-20 to +60°C	-20 to +60°C	-20 to +60°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	452 x 83 x 138	217 x 88.1 x 162.5	217 x 88.1 x 162.5

Codice	AX-70TN	AX-100TF	AX-200TF
			
Prezzo	€ 226,00	€ 372,00	€ 388,00
Low Current Battery Version	—	—	—
Detection method	Infrared beam interruption detection		
Maximum detection range	20m	40m	60m
Maximum arrival range	200m	400m	600m
Number of beams	Twin	Twin	Twin
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	—	—	—
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	—	✓	✓
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole	Wall / Pole	Wall / Pole
Alignment angle	+/- 90° Horizontal +/- 5° Vertical	+/- 90° Horizontal +/- 5° Vertical	+/- 90° Horizontal +/- 5° Vertical
LED Indicator	✓ —	✓ 4steps	✓ 4steps
Monitor jack for alignment	✓	✓	✓
Beam alignment method	View finder	View finder	View finder
Lightning protection	✓ over 14kV	✓ over 14kV	✓ over 14kV
Environmental disqualification output	—	✓	✓
Integrated alignment status communication (I.A.S.C.)	—	—	—
Power supply	10 - 28 VDC	10.5 -28 VDC	10.5 -28 VDC
Current consumption	35mA max	44 mA max. /48mA max.	44 mA max. /48mA max.
Alarm output	N.C.	N.C.	N.C.
Tamper	✓	✓	✓
Alarm memory	—	✓	✓
Anti-frost design	✓	✓	✓
Optional heating unit	HU-3	HU-3	HU-3
International protection	IP65	IP65	IP65
Operating temperature	-35 to +65°C	-35 to +65°C	-35 to +65°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	170 x 65 x 69.5	170 x 65 x 69.5	170 x 65 x 69.5

Codice	AX-130TN	AX-200TN	BX-100PLUS
			
Prezzo	€ 230,00	€ 244,00	€ 198,00
Low Current Battery Version	—	—	—
Detection method	Infrared beam interruption detection		
Maximum detection range	40m	60m	30m
Maximum arrival range	400m	600m	300m
Number of beams	Twin	Twin	Twin
Beam characteristics	Pulsed infrared	Pulsed infrared	Pulsed infrared
Double Modulation	—	—	—
Beam blocking ratio	0,99	0,99	0,99
4 Ch. Selectable beam frequency	—	—	—
Interruption period	50,100,250,500msec.	50,100,250,500msec.	50msec
Mounting	Wall / Pole	Wall / Pole	Wall
Alignment angle	+/- 90° Horizontal +/- 5° Vertical	+/- 90° Horizontal +/- 5° Vertical	+/- 92° Horizontal
LED Indicator	—	—	—
Monitor jack for alignment	✓	✓	—
Beam alignment method	View finder	View finder	Audible indicator
Lightning protection	✓ over 14kV	✓ over 14kV	✓ over 6kv
Environmental disqualification output	—	—	—
Integrated alignment status communication (I.A.S.C.)	—	—	—
Power supply	10 - 28 VDC	10 - 28 VDC	10.5 -28 VDC
Current consumption	35mA max	35mA max	75mA max
Alarm output	N.C.	N.C.	2 outs N.O./N.C.
Tamper	✓	✓	✓
Alarm memory	—	—	—
Anti-frost design	✓	✓	—
Optional heating unit	HU-3	HU-3	—
International protection	IP65	IP65	IP54
Operating temperature	-35 to +65°C	-35 to +65°C	-35 to +55°C
Operating humidity	95% max	95% max	95% max
Dimensions (H x W x D mm)	170 x 65 x 69.5	170 x 65 x 69.5	230.5x 51.5x 61

Codice	AX-350DH MK3	AX-650DH MK3
	 	
Prezzo	€ 884,00	€ 986,00
Low Current Battery Version	—	—
Detection method	Infrared beam interruption detection	
Maximum detection range	100m	200M
Maximum arrival range	1000M	2000M
Number of beams	Twin	Twin
Beam characteristics	Pulsed infrared	Pulsed infrared
Double Modulation		
Beam blocking ratio		
4 Ch. Selectable beam frequency		
Interruption period	35, 100, 250, or 500 msec	35, 100, 250, or 500 msec
Mounting	Wall / Pole	Wall / Pole
Alignment angle	+/- 90° Horizontal 20° Vertical	+/- 90° Horizontal 20° Vertical
LED Indicator		
Monitor jack for alignment		
Beam alignment method		
Lightning protection		
Environmental disqualification output		
Integrated alignment status communication (I.A.S.C.)		
Power supply	10.5 - 30V DC	10.5 - 30V DC
Current consumption	105mA max	110mA max
Alarm output	Form C Relay (28V DC, 0.2A max)	Form C Relay (28V DC, 0.2A max)
Tamper	N.C	N.C
Alarm memory		
Anti-frost design		
Optional heating unit		
International protection	IP65	IP65
Operating temperature	-35 to +55°C	-35 to +55°C
Operating humidity	95% max	95% max
Dimensions (H x W x D mm)	415x112x131	415x112x131

SENSORI DA INTERNO



Codice	FLX-S-ST	FLX-S-DT-X5
		
Prezzo	€ 28,00	€ 61,60
Detection method	PIR	Pir + Microonda
Anti-Masking	—	✓
Coverage	Wide: 12 m (40') 85° Narrow: 18 m (60') 5°	Wide: 12 m (40') 85° Narrow: 18 m (60') 5°
Mounting height	2.0 to 3.0 m (67" to 9'8")	
Warm-up period	Approx. 60 s (LED binks)	
Intelligent AND detection logic	✓	✓
Pet immunity	✓	✓
Sensitivity	1.6°C (2.9°F) at 0.6 m/s (2'/s): 2.4 m (8') mounting height	1.6°C (2.9°F) at 0.6 m/s (2'/s): 2.4 m (8') mounting height
Power supply	9.5 - 16 VDC	
Current consumption	12 mA max. at 12 V DC 16 mA max. al12 V DC	12 mA max. at 12 V DC 16 mA max. al12 V DC
Alarm output	N.C.24 V DC 0.1 A max	N.C.24 V DC 0.1 A max
Alarm indication LED	✓	✓
Tamper output	N.C.24 V DC 0.1 A max. (Open when the cover is removed)	N.C.24 V DC 0.1 A max. (Open when the cover is removed)
Weight	120 g (4.20 oz) 135 g (4.73 oz)	120 g (4.20 oz) 135 g (4.73 oz)
Operating temperature	Da -20°C a +50°C	Da -20°C a +50°C
Environmental humidity	95% RH max.	
Dimensions (H x W x D mm)	130 x 62 x 56	130 x 62 x 56

Codice	FLX-P-ST	FLX-P-DT-X5
		
NEW		
Prezzo	€ 51,00	€ 76,80
Detection method	PIR	Pir + Microonda
Anti-Masking	—	✓
Coverage	Wide: 15 m (40') 85° Narrow: 24 m (60') 5°	Wide: 15 m (40') 85° Narrow: 24m 5°
Mounting height	2.0 to 3.0 m (67" to 9'8")	
Warm-up period	Approx. 60 s (LED binks)	
Intelligent AND detection logic	✓	✓
Pet immunity	✓	✓
Sensitivity	1.6°C (2.9°F) at 0.6 m/s (2'/s): 2.4 m (8') mounting height	1.6°C (2.9°F) at 0.6 m/s (2'/s): 2.4 m (8') mounting height
Power supply	9.5 - 16 VDC	
Current consumption	Massimo 18 mA a 12 Vc.c	Massimo 19 mA a 12 Vc.c
Alarm output	N.C.24 V DC 0.1 A max	N.C.24 V DC 0.1 A max
Alarm indication LED	✓	✓
Tamper output	N.C.24 V DC 0.1 A max. (Open when the cover is removed)	N.C.24 V DC 0.1 A max. (Open when the cover is removed)
Weight	120 g (4.20 oz) 135 g (4.73 oz)	120 g (4.20 oz) 135 g (4.73 oz)
Operating temperature	Da -20°C a +50°C	Da -20°C a +45°C
Environmental humidity	95% RH max.	
Dimensions (H x W x D mm)	A 160 mm x L: 62 mm x P: 59 mm	A 160 mm x L: 62 mm x P: 59 mm

Codice	FLX-A-AM	FLX-A-DAM-X5
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Prezzo	€ 106,00	€ 116,00
Detection method	PIR	Pir + Microonda
Anti-Masking	—	✓
Coverage	Wide: 15 m (40') 85° Narrow: 24 m (60') 5°	Wide: 12 m (40') 85° Narrow: solo Pir 24m 5°
Mounting height	2.0 to 3.0 m (67" to 9'8")	
Warm-up period	Approx. 60 s (LED binks)	
Intelligent AND detection logic	✓	✓
Pet immunity	✓	✓
Sensitivity	1.6°C (2.9°F) at 0.6 m/s (2'/s): 2.4 m (8') mounting height	1.6°C (2.9°F) at 0.6 m/s (2'/s): 2.4 m (8') mounting height
Power supply	9.5 - 16 VDC	
Current consumption	Massimo 18 mA a 12 Vc.c	Massimo 19 mA a 12 Vc.c
Alarm output	N.C.24 V DC 0.1 A max	N.C.24 V DC 0.1 A max
Alarm indication LED	✓	✓
Tamper output	N.C.24 V DC 0.1 A max. (Open when the cover is removed)	N.C.24 V DC 0.1 A max. (Open when the cover is removed)
Weight	120 g (4.20 oz) 135 g (4.73 oz)	120 g (4.20 oz) 135 g (4.73 oz)
Operating temperature	Da -20°C a +50°C	Da -20°C a +45°C
Environmental humidity	95% RH max.	
Dimensions (H x W x D mm)	A 160 mm x L: 62 mm x P: 59 mm	A 160 mm x L: 62 mm x P: 59 mm

Codice	AP-360B(C)	AP-360BR(C)
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Prezzo	€ 68,40	€ 76,00
Detection method	Passive infrared	Passive infrared
Detection area	06 m (020') at mounting 4.5 m (14'9")	06 m (020') at mounting 4.5 m (14'9")
Mounting height	2.5 to 4.5 m (8'2" to 14'9")	2.5 to 4.5 m (8'2" to 14'9")
Mounting type	Recessed ceiling mount/86-type box mount	
Connection	Wired	Wireless
Detection speed	0.3 to 3.0 m/s (1'/s to 9'10"/s)	
LED indicator	Warm-up upon power on: blinking Stand-by: off Alarm: solid on	Warm-up upon power on: blinking Stand-by: off Walk test: solid on Alarm: off
Alarm cycle	2 s to 120 s (variable)	Approx. 2 s
Illuminance	20 to 320 lux (variable/not detected)	-
Battery saving timer	-	120 s/ 5 s selectable
Alarm output	N.O./N.C., 28 V DC 200 mA max	N.O./N.C., 3.6 V DC 10 mA max
Tamper switch	N.C. 28 V DC 100 mA max. The contact opens once the casing is detached.	
Warm-up time	Approx. 60 s	
Power supply	9.5 to 16 V DC	2.7 to 3.6 V DC (CR123A battery)
Current	12 V DC Stand-by: 11mA, Max.: 13 mA	3 V DC Stand-by: 10µA, Max.: 4 mA
PIR sensitivity	H/ M/ L	
Weight	50 g (1.76 oz)	
Operation temperature	-20 to +50°C (-4°F to +122°F)	-20 to +50°C (-4°F to +122°F)
Operation humidity	< 95%	
Location	Indoors	
Dimensions	ø52 x 42.5 mm (ø2.05 in. x 1.67 in.): without switch box mount 86 x 86 x 42.5 mm (3.39 x 3.39 x 1.67 in.): with 86-type box mount	

Codice	AP-20B(C)	AP-20BR(C)	AP-20BR(C)
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Prezzo	€ 68,40	€ 76,00	€ 60,00
Detection method	Passive infrared	Passive infrared	Infrarosso passivo
Detection area	< Ceiling mount > 6.0 m x 1.0 m (20' x 3'3") at 4.5 m (14'9") height	< Wall mount > 6.0 m x 4.5 m (20' x 14'9") at 1.5 m (4'11") height	A parete e a soffitto 6m x 1m - montaggio a 3.6m
Mounting height	2.5 m to 4.5 m (8'2" to 14'9")	1.5 m (4'11"): Horizontal 1.0 m (3'3"): Vertical	2.4m - 3.6m (8ft - 12ft)
Mounting type	Recessed ceiling mount/ Wall mount/ 86-type box mount		A parete e a soffitto
Connection	Wired	Wireless	Wired
Detection speed	0.3 to 3.0 m/s (1'/s to 9'10"/s)		0.3m - 3m/s
LED indicator	Warm-up upon power on: blinking Stand-by: off Alarm: solid on	Warm-up upon power on: blinking Stand-by: off Walk test: solid on Alarm: off	ON/OFF selezionabile
Alarm cycle	Approx. 2 s		Approx. 2.5 sec
Illuminance	20 to 320 lux (variable/not detected)		-
Battery saving timer	-		120 s/ 5 s selectable
Alarm output	N.O./N.C., 28 V DC 200 mA max	N.O./N.C., 3.6 V DC 10 mA max	N.C., 28V DC, 200mA max
Tamper switch	N.C. 28 V DC 100 mA max. The contact opens once the casing is detached.		
Warm-up time	Approx. 60 s		Approx. 60sec
Power supply	9.5 to 16 V DC	2.7 to 3.6 V DC (CR123A battery)	9.5 - 16V DC
Current	12 V DC Stand-by: 11mA, Max.: 13 mA	3 V DC Stand-by: 10uA, Max.: 4 mA	12mA (max)
PIR sensitivity	H/ M/ L		
Weight	50 g (1.76 oz)		Approx. 50g)
Operation temperature	-20 to +50°C (-4°F to +122°F)	-20 to +50°C (-4°F to +122°F)	-20°C - +50°C
Operation humidity	< 95%		
Location	Indoors		
Dimensions	ø52 x 35.5 mm (ø2.05 in. x 1.40 in.): without switch box mount 86 x 86 x 36.5 mm (3.39 x 3.39 x 1.44 in.): with 86-type box mount		

TOWER DOUBLE SIDE MONTAGGIO A PAVIMENTO

Codice	TW50	TW100	TW150
			
Prezzo	€ 446,00	€ 534,00	€ 824,00
ALTEZZA	0,5m	1m	1,5m
VISUALE	360°	360°	360°
MONTAGGIO	Pavimento	Pavimento	Pavimento

Codice	TW200	TW300
		
		Supporti laterali inclusi
Prezzo	€ 1.046,00	€ 1.624,00
ALTEZZA	2m	3m
VISUALE	360°	360°
MONTAGGIO	Pavimento	Pavimento

TOWER SINGLE SIDE MONTAGGIO A PAVIMENTO

Codice	STW050	STW100	STW150
			
Prezzo	€ 422,00	€ 512,00	€ 756,00
ALTEZZA	0,5m	1m	1,5m
VISUALE	180°	180°	180°
MONTAGGIO	Pavimento	Pavimento	Pavimento

Codice	STW200	STW300
		
Prezzo	€ 868,00	€ 1.470,00
ALTEZZA	2m	3m
VISUALE	180°	180°
MONTAGGIO	Pavimento	Pavimento

TOWER SINGLE SIDE MONTAGGIO A PARETE

Codice	STW050M	STW100M	STW150M
			
Prezzo	€ 378,00	€ 490,00	€ 602,00
ALTEZZA	0,5m	1m	1,5m
VISUALE	180°	180°	180°
MONTAGGIO	Parete	Parete	Parete

Codice	STW200M	STW300M
		
Prezzo	€ 734,00	€ 958,00
ALTEZZA	2m	3m
VISUALE	180°	180°
MONTAGGIO	Parete	Parete

Codice	SL-200QDP-BT	SL-350QDP-BT
		
Prezzo	€ 630,00	€ 678,00
Low Current Battery Version	—	—
Detection method	Infrared beam interruption detection	
Maximum detection range	60m	100m
Maximum arrival range	600m	1000m
Number of beams	Quad	Quad
Beam characteristics	Pulsed infrared	Pulsed infrared
Double Modulation	✓	✓
Beam blocking ratio	0,99	0,99
4 Ch. Selectable beam frequency	✓	✓
Interruption period	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole/Tower	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal +/- 10° Vertical	+/- 90° Horizontal +/- 10° Vertical
LED Indicator	✓ 16 steps & Sound assist	✓ 16 steps & Sound assist
Monitor jack for alignment	✓	✓
Beam alignment method	Sniper viewfinderTM	
Lightning protection	✓	✓
Environmental disqualification output	✓	✓
Integrated alignment status communication (I.A.S.C.)	—	—
Power supply	10.5 - 30 VDC	10.5 - 30 VDC
Current consumption	24 mA max.	24 mA max.
Alarm output	FormC	FormC
Tamper	✓	✓
Alarm memory	✓	✓
Anti-frost design	✓	✓
Optional heating unit	HU-3	HU-3
International protection	IP65	IP65
Operating temperature	-35 to +60°C	-35 to +60°C
Operating humidity	95% max	95% max
Dimensions (H x W x D mm)	448 x 79 x 96	448 x 79 x 96

Codice	SL-650QDP-BT	SL-350QFR
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Prezzo	€ 706,00	€ 1.396,00
Low Current Battery Version	—	✓
Detection method	Infrared beam interruption detection	
Maximum detection range	200m	100m
Maximum arrival range	2000m	1000m
Number of beams	Quad	Quad
Beam characteristics	Pulsed infrared	Pulsed infrared
Double Modulation	✓	—
Beam blocking ratio	0,99	0,99
4 Ch. Selectable beam frequency	✓	✓ (SL-350QFR)
Interruption period	50,100,250,500msec.	50,100,250,500msec.
Mounting	Wall / Pole/Tower	Wall / Pole/Tower
Alignment angle	+/- 90° Horizontal	+/- 90° Horizontal
	+/- 10° Vertical	+/- 10° Vertical
LED Indicator	✓ 16 steps & Sound assist	✓ 4steps
Monitor jack for alignment	✓	✓
Beam alignment method	Sniper viewfinderTM	
Lightning protection	✓	—
Environmental disqualification output	✓	✓
Integrated alignment status communication (I.A.S.C.)	—	—
Power supply	10.5 - 30 VDC	3.6V 13.0Ah LSH20 Lithium batteries
Current consumption	33 mA max.	745µA max
Alarm output	FormC	FormC
Tamper	✓	✓
Alarm memory	✓	—
Anti-frost design	✓	✓
Optional heating unit	HU-3	—
International protection	IP65	IP65
Operating temperature	-35 to +60°C	-20 to +60°C
Operating humidity	95% max	95% max
Dimensions (H x W x D mm)	448 x 79 x 96	452 x 83 x 138

Pre-assembled tower - Double sided

Codice	TWD202RR	TWD204RR	TWD306RR
			
Prezzo	€ 1.612,00	€ 1.860,00	€ 2.996,00
ALTEZZA	2m	2m	3m
VISUALE	360°	360°	360°
MONTAGGIO	Pavimento	Pavimento	Pavimento
SENSORI PER LATO	1 RECEIVERS in both sides	2 RECEIVERS in both sides	3 TRANSMITTERS in both sides
SCHEDE MADRI CON TERMOSTATO	2	2	2
RESISTENZE	2	4	6
TAMPER	1	1	1
STAFFE PER TRAVI	✓	✓	✓
PREZZO DELL'IR	ESCLUSO	ESCLUSO	ESCLUSO
APPLICABILE CON	SL-200/350/650QDP-BT	SL-200/350/650QDP-BT	SL-200/350/650QDP-BT
Cablaggio		Pre cablato, pronto per l'installazione	

Pre-assembled tower - Single sided

Codice	STW201RR	STW202RR	STW303RR
			
Prezzo	€ 1.252,00	€ 1.372,00	€ 2.298,00
ALTEZZA	2m	2m	3m
VISUALE	180°	180°	180°
MONTAGGIO	Pavimento	Pavimento	Pavimento
SENSORI PER LATO	1 RECEIVERS	2 RECEIVERS	3 (RECEIVERS)
SCHEDE MADRI CON TERMOSTATO	1	1	1
RESISTENZE	1	2	3
TAMPER	1	1	1
STAFFE PER TRAVI	✓	✓	✓
PREZZO DELL'IR	ESCLUSO	ESCLUSO	ESCLUSO
APPLICABILE CON	SL-200/350/650QDP-BT	SL-200/350/650QDP-BT	SL-200/350/650QDP-BT
Cablaggio		Pre cablato, pronto per l'installazione	

Pre-assembled tower - Wall mounted Single sided

Codice	STWM201RR	STWM202RR	STWM303RR
			
Prezzo	€ 1.148,00	€ 1.274,00	€ 1.816,00
ALTEZZA	2m	2m	3m
VISUALE	180°	180°	180°
MONTAGGIO	Parete	Parete	Parete
SENSORI PER LATO	1 RECEIVERS	2 RECEIVERS	3 (RECEIVERS)
SCHEDE MADRI CON TERMOSTATO	1	1	1
RESISTENZE	1	2	3
TAMPER	2	2	2
STAFFE PER TRAVI	✓	✓	✓
PREZZO DELL'IR	ESCLUSO	ESCLUSO	ESCLUSO
APPLICABILE CON	SL-200/350/650QDP-BT	SL-200/350/650QDP-BT	SL-200/350/650QDP-BT
Cablaggio		Pre cablato, pronto per l'installazione	

SENSORI PER RILEVAMENTO E CONTEGGIO VEICOLI

Codice	OVS-02GT(BL)
	
Prezzo	€ 1.200,00
Detection mode	Microwave
Frequency	Microw:24GHz
Response tipe	500msec
Power supply	12-24VDC
Output	Relay output DC30V, 0.3A (NO/NC switchable)
Input	NO/NC input
Detectiopn range	Microwawe:From 1.5m to 8m
Detectable vehicle speed	2 to 35 km/h
IP	IP66
Installation condition	Indoor/Outdoor
Installation height	500mm
Communication	Bluetooth

ACCESSORI



IMAGE	PART NUMBER	CODE	DESCRIPTION	LISTINO
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Indoor Detectors Accessories

	BA-70 BRACKET	A10002258	Transmitter back box CX-702RS	19,40
	CA-1W BRACKET	08720	Multi angle wall mount bracket LX-402 / LX-802N / CX-702 / CX-	13,50
	CA-2C BRACKET	08719	Multi angle wall mount bracket LX-402 / LX-802N / CX-702 / CX-	13,50
	CL-80N LENS	A10002712	Replacement lens CX-502 / 502AM / ONL-ST	9,60
	CW-G2	A10050456	Multi angle wall or ceiling mount bracket FLX series (Grade 2)	12,00
	CW-G3	A10050457	Multi angle wall or ceiling mount bracket FLX series (Grade 3)	19,00
	FL-60N LENS	A10002102	Long-range lens FX-40 / RX-40QZ / 40PT / RXC-ST	9,20
	PEU-B(PACK)	A10008903	Alarm: 4.7kΩ / Tamper: 4.7kΩ / Trouble 6.8kΩ *one pack contains	130,80
	PEU-C(PACK)	A10008904	Alarm: 1.0kΩ / Tamper: 1.0kΩ / Trouble 12kΩ *one pack contains	130,80
	PEU-D(PACK)	A10008905	Alarm: 1.0kΩ / Tamper: 1.0kΩ / Trouble 3.0kΩ *one pack contains	130,80
	PEU-E(PACK)	A10008906	Alarm: 1.1kΩ / Tamper: 1.1kΩ / Trouble 15kΩ *one pack contains	130,80
	PEU-F(PACK)	A10008907	Alarm: 5.6kΩ / Tamper: 5.6kΩ / Trouble 5.6kΩ *one pack contains	130,80
	PEU-G(PACK)	A10050061	Alarm: 8.2kΩ / Tamper: 8.2kΩ / Trouble 8.2kΩ *one pack contains	275,80
	PEU-H(PACK)	A10050062	Alarm: 4.7kΩ / Tamper: 2.2kΩ / Trouble 2.2kΩ *one pack contains	275,80
	PEU-I(PACK)	A10050063	Alarm: 3.3kΩ / Tamper: 3.3kΩ / Trouble 1.0kΩ *one pack contains	275,80
	PEU-J(PACK)	A10050064	Alarm: 6.8kΩ / Tamper: 4.7kΩ / Trouble 12.0kΩ *one pack contains	275,80
	PEU-K(PACK)	A10050065	Alarm: 1.0kΩ / Tamper: 1.0kΩ / Trouble 2.2kΩ *one pack contains	275,80

Active Infrared Accessories

	AX-100TF COVER-S	A10008547	Replacement cover AX -TN/TF with silver logo	68,00
	AX-350MK3 COVER	A10008709	Digital Communication Photo Beam, 200m, Non-front cover and Non-	132,00
	SL COVER	A10050090	Replacement cover SL series	132,00
	AX-TFR COVER	A10050091	Replacement cover AX-TFR series	66,00
	BC-3 BACK COVER	A10008427	Pole cover AX-100TF / 200TF / AX-70TN / 130TN / 200TN (pair)	82,00
	BC-4 BACK COVER	A10008819	Pole cover SL series (pair)	86,00
	BX-100P COVER	A10088268	Replacement cover BX-100PLUS	64,80

	CBR-4 CONDUIT BRACKET	A10008820	Back box bracket for conduit run and wireless transmitters	66,00
	MP-4 MOUNTING BKT	A10008651	Main unit mounting bracket set for towers AX-TFR series (pair)	49,00
	PSC-3 POLE SIDE COV	A10008426	Pole side cover AX-TF series / AX-TN series	76,00
	PSC-4 POLE SIDE COVE	A10008821	Pole side cover SL-QN series / SL-QDP series / SL-QDM series / SL-	79,00
	HU-2 HEATING UNIT	A10002025	Heater unit AX-TF series / AX-TN series / SL-QN series / SL-QDP	184,00
	HU-3 HEATING UNIT	A10008425	Heater unit AX-TF series / AX-TN series / SL-QN series / SL-QDP	84,00
	ABC-4 ANTI-BIRD CAP	A10008817	ABC-4 ANTI-BIRD CAP	32,00
	EC-4 EXTENSION CABLE	A10008822	EC-4 EXTENSION CABLE	17,60
	CRH-5	A10050284	CR123A battery holder SL-100TNR / 200TNR (pair)	56,40
	PCU-5	A10050003	Power converter unit SL-100TNR / 200TNR	110,00
	LSH-20-pack	A19000825	Lithium battery AX-100TFR / 200TFR / SL-100TNR / 200TNR /	2297,80
	BCU-5	A10050094	Battery Common Use Unit SL-100TNR / 200TNR / AX-100TFR /	47,60
	WC-1 WHITE COVER	A10008716	White decorative cover BX-100PLUS	17,80
	SP-1 SPACER	A10008717	Spacer unit BX-100PLUS	17,80

Accessories for Pre-built TOWERS

0,00

	TWMR FAN12V KIT	A1500760	12V fan kit for pre-assembled towers	72,00
	TWMR FAN24V KIT	A1500761	24V fan kit for pre-assembled towers	72,00
	DC12V	C46000017	Power Supply 12V - 3,5A with bracket for pre-assembled towers	146,00
	DC24V	A1500763	Power Supply 24V - 1,8A with bracket for pre-assembled towers	146,00

TOWER enclosure Accessories

0,00

	TWAA	A19000227	Pressure Tamper Switch	148,00
	TWH24V	A19000236	24vDC Heater unit - 1 per beam unit	77,00
	TWT	A19000245	Thermostat - 1 per tower	81,00
	TWFAN12V	A19000234	12V fan kit for pre-assembled towers	49,00
	TWFAN24V	A19000721	24V fan kit for pre-assembled towers	49,00
	TWEB	A19000233	Wet concrete bolt set - For 1st fix use - Ground mounting, 360°	162,00
	TWSAX	A19000242	Beam unit mounting bracket - MK3	23,00
	TWSSL	A19000491	Beam unit mounting bracket - TRF & SL	26,00

	TWSTB	A19000244	0.7m leg supports for 3m tower	160,00
	TWC	A19000229	Wire support for 3m tower	328,00
	TWE	A19000232	Light top housing	324,00
	TWSM	A19000243	Beam unit mounting bracket - TRF & SL	91,00
	PTFA	A19000722	Battery holder	44,00
	TW CLIP	A1500671	Loom cable tie - 10pck	18,00
	STWEB	A1500716	Wet concrete bolt set - For 1st fix use - Ground mounting, 180°	78,00
	TWTOP	A1500672	Caps/Bottoms for TW100/TW200	66,00
	TWMTOP	A1500673	Caps/Bottoms for TW100M/TW200M	72,00
	TWBASE	A1500674	Standard TW aluminium Base	200,00
	TWPX1	A1500675	Polycarbonate 98 cms	160,00
	TWPX1,5	A1500676	Polycarbonate 148 cms	240,00
	TWPX2	A1500677	Polycarbonate 199 cms	320,00
	TWPX3	A1500678	Polycarbonate 299 cms	480,00
	BOX3601	A1500679	Box 1m	18,00
	BOX3601,5	A1500680	Box 1,5m	22,00
	BOX3602	A1500681	Box 2m	26,00
	BOX3603	A1500682	Box 3m	32,00

External Detectors Accessories

	LX-402 COVER	A10088289	Replacement cover with lens LX-402N	18,00
	LX-802N COVER	A10008546	Replacement cover with lens LX-802N	18,00
	FTN-R/RAM BACK BOX	A10008748	Replacement back box FTN-R / RAM (connectors and screws not	30,80
	FTN-R/RAM BACK BOX	A10008748	Replacement back box FTN-R / RAM (connectors and screws not	30,80
	VXI BACK BOX ASSY	A10050055	Replacement back box VXI-R / RAM / RDAM / ST / AM / DAM	27,00
	VXI COVER ASSY	A10050045	Replacement cover with lens VXI-R / RAM / RDAM / ST / AM / DAM	27,00
	VXI-T-BRACKET	A10008899	Replacement lens VX-402 / 402R	34,20
	WXI-BB	A10050281	Replacement back box WXI series	50,80
	WXI COVER ASSY	A10050280	Replacement cover with lens WXI series	66,00
	WXS COVER ASSY	A10050282	Replacement cover with lens WXS series	78,80

	VXS-FC(W)	A10050231	VXS Face Cover for VXS Series, White	20,00
	VXS-FC(S)	A10050232	VXS Face Cover for VXS Series, Silver	20,00
	VXS-FC(BK)	A10050230	VXS Face Cover for VXS Series, Black	20,00
	VXS BACK BOX ASSY (BLACK)	A10050206	Black replacement back box VXS-RAM / RDAM	26,80
	VXS BACK BOX ASSY(W)	A10050207	White replacement back box VXS-RAM / RDAM	26,80
	VXS COVER ASSY	A10050204	Black replacement cover with lens VXS series	26,80
	VXS COVER ASSY(W)	A10050205	White replacement cover with lens VXS series	26,80
	BXS FACE COVER(BK)	A10050308	Black replacement cover BXS series	27,00
	BXS FACE COVER(S)	A10050310	Silver replacement cover BXS series	27,00
	BXS FACE COVER(W)	A10050185	White replacement cover BXS series	27,00
	BXS BACK BOX(BK)	A10050306	Black replacement cap BXS-R / RAM	35,20
	BXS BACK BOX(W)	A10050307	White replacement cap BXS-R / RAM	35,20
	BXS CAP(BK)	A10050311	Black replacement cover BXS series	8,80
	BXS CAP(S)	A10050313	Silver replacement cover BXS series	8,80
	BXS CAP(W)	A10050312	White replacement cover BXS series	8,80
	LNS-BXS	A10050215	Replacement lens BXS series	22,20
	HX-40 COVER	A10008708	Replacement cover with lens HX-40 series	48,60
	HX-80N COVER	A10008878	Replacement cover with lens HX-80 series	48,60
	HX-40 BRACKET	A10050092	Replacement wall bracket HX-40 series	44,00
	HX-80 BRACKET	A10050093	Replacement cover with lens HX-80 lens	44,00
	CA-1W(W) BKT OUTDOOR	A10050355	Multi angle wall mount bracket QXI-ST/DT/R/RDT	14,60
	CA-2C(W) BKT OUTDOOR	A10050356	Multi angle ceiling mount bracket QXI-ST/DT/R/RDT	14,60
	WRS-02 WALL TAMPER	A10008713	Wall tamper switch FTN-ST / AM VXI-ST / AM / DAM	17,40
	WRS-03 WALL TAMPER	A10008714	Wall tamper switch FTN-R / RAM	17,40
	WRS-04 WALL TAMPER	A10008912	Wall tamper switch VXI-R / RAM / RDAM	12,40
	MKP-01	A10050269	Area masking plates WXI series / WXS series	50,80
	PMP-01	A10050314	Pole mount bracket BXS series / WXI series	14,00
	RBB-01	A10008911	Battery box VXI-R / RAM / RDAM / HX-40RAM	19,40
	BH-01	A10050283	CR123A battery holder with dummy battery	36,80