

Arteor™ BUS/SCS

detection and access control



5739 41



5739 38



5739 48



Support frames and plates selection charts (p. 92 to 93)

Pack	Cat. No.	Detectors
		Equipped with White or Magnesium square version cover plates, to be equipped with plates (p. 92 to 93) 2 module mechanisms
		IR detectors
		Volumetric presence detector with passive infrared rays Alarm signal LED with memory 8 meters range, 14 bands divided over 3 levels Possible activation of auxiliary prealarm channel
1	White 5739 36 Magnesium 5739 37	Fixed IR detector Angular opening 105°
1	5739 38 5739 39	Adjustable IR detector Angular opening can be divided from 105° to 0° Swivel lens on 2 axes
		Double technology detectors (IR and MW)
1	5739 40 5739 41	Volumetric presence detector made up of two sensors: one infrared to detect hot bodies (IR) and one with microwaves to detect movements (MW) The alarm is only triggered when both detection technologies are activated

Pack	Cat. No.	Transponder readers
		Equipped with White or Magnesium square version cover plates, to be equipped with plates (p. 92 to 93) 2 module mechanisms
1	White 5739 48 Magnesium 5739 49	Transponder reader which activates/deactivates the system with the transponder (badge) Able to store up to 30 transponders

Pack	Cat. No.	Transponders
3	035 75	Key card transponder to activate/deactivate the system
		Opening detector interfaces
1	035 73	Contact interface. 2 DIN modules
		Accessories
		SCS cable 2 wire cable for BUS system Conform to IEC 45-5 and IEC 20-20 Length 100 m
1	492 31	



For complete technical information see
"Arteor™ - Project and installation Guide"