

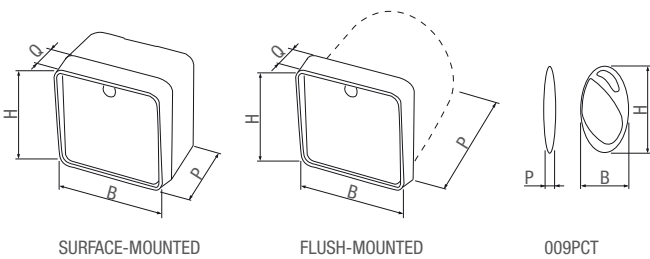
## Key switch selectors

## The control for all automated devices



- Made of die-cast aluminium, it resists breaking, entering and tampering.
- Available in the versions with key, magnetic key and transponder.

## Dimensions



## Dimensions (mm/in)

MODEL	MOUNTING	B	H	P	Q
SET-I - SET-K - SEM2	FLUSH-MOUNTED	70/2.75	70/2.75	73/2.87	13/0.51
SET-E	SURFACE-MOUNTED	70/2.75	70/2.75	51/2	13/0.51
SET-EN	SURFACE-MOUNTED	70/2.75	70/2.75	51/2	13/0.51
SET-J - TSP01	SURFACE-MOUNTED	70/2.75	70/2.75	32/1.25	13/0.51
SEM2	SURFACE-MOUNTED	70/2.75	70/2.75	73/2.87	13/0.51
SMA - SMA2 - SMA220	TO BUILD INTO THE PANEL	23/0.9	94/3.7	92/3.62	-
PCT	-	33/1.29	49/1.92	4/0.15	-
TST01	-	ISO7810 - 7813 (85 x 54 mm)			

## Technical features

Type	SET-I	SET-E - SET-EN	SET-J	SET-K	SEM2	TSP01	SMA - SMA2	SMA220
Protection rating IP	IP54	IP54	IP54	IP54	IP54	IP54	-	-
Power supply (V)	-	-	-	-	-	-	-	230 AC
Contacts output (A - V)	1 - 24	1 - 24	3 - 24	3 - 24	1 - 24	5 - 24	5 - 24	5 - 24
Max number of associable cards	-	-	-	-	-	250	-	-
Operating temperature (°C/°F)	-20 ÷ +55/-4 ÷ +131							
Material	ALUMINIUM ALLOY	ALUMINIUM ALLOY	ALUMINIUM ALLOY	ALUMINIUM ALLOY	ALUMINIUM ALLOY	ALUMINIUM ALLOY	ABS	ABS

# The complete range



Code	Description
<b>Key-switches</b>	
001SET-I	Flush-mounted key switch with aluminium alloy casing and DIN cylinder.
001SET-E	Surface-mounted key switch with aluminium alloy casing and DIN cylinder.
001SET-EN	Black-varnished, surface-mounted key switch with aluminium alloy casing and DIN cylinder.
001SET-K	Flush-mounted key switch with aluminium alloy casing, lock protecting flap-door and cylinder.
001SET-J	Surface-mounted key switch with aluminium alloy casing, lock protecting flap-door and cylinder.
<b>Magnetic-key switches</b>	
001SEM-2	Surface-mounted magnetic key switch with aluminium alloy casing.
<b>Transponder sensors</b>	
001TSP01	"Stand-alone" transponder for card, key-fob and TAGs for up to 250 users.
<b>24 V AC - DC magnetic sensors</b>	
009SMA	24 V AC - DC one-channel magnetic loop-detector sensor.
009SMA2	24 V AC - DC bi-channel magnetic loop-detector sensor.
<b>230 V AC magnetic sensors</b>	
009SMA220	230 V AC bi-channel magnetic loop-detector sensor.
<b>Accessories for: 001SET-I - 001SET-K - 001TSP01</b>	
001CSS	Natural anodised aluminium post. H = 1 m / 3.28 ft.
001CSSN	Black anodised aluminium post. H = 1 m / 3.28 ft.
<b>Accessories for: 001SEM-2</b>	
001SEC	Code magnetic key.
001CLM	Natural anodised aluminium post H = 1 m / 3.28 ft with tamper-proof support.
001CLMN	Black anodised aluminium post H = 1 m / 3.28 ft with tamper-proof support.
<b>Accessories for: 001TSP01</b>	
001TST01	ISO 7810 - 7813 format transponder card.
009PCT	Keyfob transponder.
009TAG	Glass transponder bulb.

