

SEKUR C

KEY AND DIGITAL SWITCHES



SEL-M



SEL-EU



SEL-W
SEL-R



SEL-T



BMET

INSTRUCTIONS
SEL-W/R



INSTRUCTIONS
SEL-T



CODE	DESCRIPTION
SEL-M	Key switch, metal front, plastic back (1 pc)
SEL-EU	Key switch with European cylinder, metal front and back (1 pc)
SEL-W	Wired digital keypad, metal front, plastic back, to be ordered together with DECSEL-W (1 pc)
SEL-R	Wireless radio digital keypad, metal front, plastic back, compatible with all rolling code receivers, batteries included (1 pc)
SEL-T	Proximity sensor for transponder cards and proximity tag, metal front, plastic back, to be ordered together with DECSEL-T (1 pc)
BMET	Metal box with release system (1 pc)

		DECSEL-W	DECSEL-T	
ELECTRICAL DATA				
power	Vac	24 - 50/60 Hz	24 - 50/60 Hz	
	Vdc	24	24	
absorption	mA	100	15 (cards reader) - 70 (decoder)	
keypad	Power supply connection of digital keypad and communication signal		+ - connections A decoder/reader B	
	+ keypad power supply			cards reader
	- keypad power supply			
	S keypad/decoder communication bus			
N° outputs		1 (3A 120Vac/24Vdc, 1A 250Vac)	1 (2A 120Vac/24Vdc)	
maximum distance of keypad cables	m	10	10	
N° of memorisable codes		50	500 (499 + 1 master)	
N° of card readers connected to one decoder		1	2	

ACCESSORIES



370BATDIG
Batteries kit
for SEL-R

PC 1



DECSEL-W
Decoder for digital
key pad SEL-W
(max 50 memory
codes)

PC 1



DECSEL-T
Decoder for
proximity sensor for
transponder cards
SEL-T (max 500
memory codes)

PC 1



RXM23Y
Universal receiver 2
channels, fix or rolling
code, 1000 codes

PC 1



SUB-44WRT
4 channels transmitter,
rolling code, with
transponder

PC 1



TAG
Proximity tag
with key ring

PC 1



CARD
Transponder card

PC 1