

Soliroc™

control mechanisms IK 10 (continued)



0 778 23









0 778 74

Suitable for public buildings, unsupervised passageways, car parks, communal areas in buildings

High resistance to IK 10 impacts and humidity

4 fixing points by plugging the plate directly on the wall and 4 blanking plates to be force-mounted on the plate (can only be removed by drilling)

Mechanisms supplied with cover plates, to be equipped with support frames (p. 906) and plates (p. 612)

Pack	Cat.Nos		Pack	Cat.Nos	
1	0 778 23	 Time-delayed switch - IK 10 - IP 55 Without neutral, 2-wire - 1000 W For controlling 1000 W incandescent and halogen lighting 230 V~, 400 VA ELV halogen fluo lighting For controlling a motor (eg: Ventilation) - 250 VA Time delay from 25 s to 15 mins	1	0 778 68	 Illuminated sign 230 V~ - IK 10 - IP 55 Mechanism incorporating white LEDs and a pivoting window which can take preprinted labels 2 choices of power rating (0.2 W or 1 W)
1	0 778 74	 Keyswitches - IK 10 - IP 54 To be equipped with European key barrel Cat.No 0 697 95 2-position keyswitch 1 contact - 2 poles - 6 A - 230 V Key extracted in central position without changing the status of the contacts (on/off)	1	0 778 67	 Passage lighting - IK 10 - IP 55 For lighting a staircase, etc 250 V~ Supplied complete with: - Soliroc plate 5 modules - 1 set of 4 blanking plates that can be removed by drilling Mechanism: screw fixing in flush-mounting boxes, depth 40 mm Supplied with: - 16 white LEDs (2 W) - 1 x 5 modules Batibox support
1	0 778 75	 3-position key-operated push-button Changeover switch with off position - 6 A - 230 V Key extracted in off position			
1	0 778 76	 Outdoor flush-mounting readers - IK 10 - IP 55 Power supply 12/24 V= /~ Backlit coded keypad Consumption: 75 mA at 12 V= 1 relay output for door release or electromagnetic lock 1 push-button input for internal unlocking Up to 99 users			



Access control, p. 694

