

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. 1198) and plates (p. 800)

Pack	Cat.Nos		Time-delayed switch - IK 10 - IP 55
1	0 778 23		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 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 75		3-position key-operated push-button Changeover switch with off position - 6 A - 230 V Key extracted in off position

Pack	Cat.Nos		Illuminated sign 230 V~ - IK 10 - IP 55
1	0 778 68		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 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