



0 778 11 + 0 778 51



0 778 24

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	Switches 10 AX - 250 V~	Pack	Cat.Nos	Push-buttons 6 A - 230 V~ - IK 10 - IP 55
1	0 778 11	2-way switch	1	0 778 41	Two-way push-button NO-NC contact
1	0 778 21	Intermediate switch			
1	0 778 12	Illuminated 2-way switch Supplied with lamp Cat.No 0 676 86	1	0 778 42	Illuminated two-way push-button NO-NC contact Supplied with lamp Cat.No 0 676 66
1	0 778 14	2-way indicator switch Supplied with lamp Cat.No 0 676 86	1	0 778 44	One-way push-button + indicator light NO contact with potential free terminal Supplied with lamp Cat.No 0 676 68
1	0 778 13	2-way switch with label holder	1	0 778 43	Two-way push-button with label-holder NO-NC contact
1	0 778 22	Double pole switch 20 A			

Automatic switches - IK 10 - IP 55

Infrared detection
 Detection distance: 8 m
 Detection angle: 120°
 Light level threshold: 5 to 1275 lux
 Adjustable time delay: 10 s to 10 min
 Should preferably be installed in box depth 50 mm


Without neutral, 2-wire

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 0 778 26

For installation in place of a 1-gang switch,
 with
 no additional wiring
 For controlling lamps:

- LEDs: 3 to 100 W
 - compact fluorescent: 3 to 100 W
 - LEDs, CFLs, halogen, fluorescent tube with ferromagnetic or electronic ballast: 3 to 250 V~
 - 230 V halogen, incandescent lamps: 3 to 250 W
- Option of connecting up to 3 automatic switches in parallel

For LED and compact fluorescent lamps, if several automatic switches are installed on the same circuit, the minimum load increases
 Consumption on standby: 0.02 W


With neutral, 3-wire

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 0 778 24

For controlling lamps:

- LEDs: 0 to 250 W
- compact fluorescent: 0 to 250 W
- LEDs, CFLs with ferromagnetic or electronic ballast: 0 to 250 V~
- halogen with ferromagnetic or electronic ballast: 0 to 500 V~
- fluorescent tube with ferromagnetic or electronic ballast: 0 to 5 x (2 x 36 W)
- 230 V halogen, incandescent: 0 to 1000 W

Option of connecting several automatic switches in parallel
 Consumption on standby: 0.035 W