



383620

Change-over switch f. lock cylinders, earth contact, splash-prot. flush-mtd IP44

Technical characteristics

Architecture

Type of control unit	Key
Fixing mode	surface-mounting

Configuration

Switch mode	Off/change-over
Antibacterial treatment	No

Compatibility

IFTTT support available	No
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Controls and indicators

Push-buttons	No
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Main electrical features

Nominal voltage	250 V
Rated voltage	250 V AC

Electric current

Switching current	16 AX (200 W Self Ballasted Lamp (SBL))
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Dimensions

Depth	40.2 mm
Height	71 mm
Width	71 mm

Materials

Material	Plastic/metal
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Installation, mounting

Installation mode	without spreader claws, for screw fastening
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Connection

Connection terminals	according to IEC 60669-1
Connection terminals	according to VDE 0632-1
Type of connection	with screw terminals
Type of connection	Screw connection

Equipment

Closures / Key systems	for master-key systems
Lock cylinder	for lock cylinder

Heating switch

No

Use cases

Application

Blind control, Light control

Use

Differentiation characteristic 2 - Sales

with earth contact

Safety

Protection index IP

IP44

Identification

Application, usage

Light control

Main design line

Splash-protected flush-mounted IP44

Instructions

Information text

for standardised profile half-cylinder lock, 40 mm