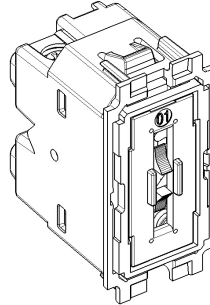


**Basic control devices - 1-way - 2-way - momentary switch**

**1. USE**

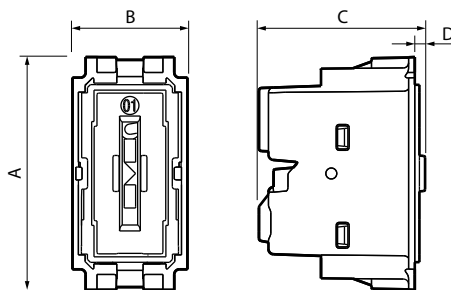
Axial switch control device for lighting and other control.

**2. RANGE**

Designation	Cat. No.	Related Cover Code
1-way switch 10 AX - 250 V	K4001	<input type="checkbox"/> KW01 - KW01M2 - KW01A - KW01D KW01F - KW01X - KW01M2A KW01M2D - KW01M2F - KW01M2X
2-way switch 10 AX - 250 V	K4003	<input checked="" type="checkbox"/> KM01 - KM01M2 - KM01A - KM01D KM01F - KM01X - KM01M2A KM01M2D - KM01M2F - KM01M2X
Momentary 1P switch 10 A - 250 V (NO)	K4005	<input checked="" type="checkbox"/> KG01 - KG01M2 - KG01A - KG01D KG01F - KG01X - KG01M2A KG01M2D - KG01M2F - KG01M2X
Momentary 1P switch 10 A - 250 V (NO-NC)	K4034	

**Colours code:**

- White  
 Sand  
 Black

**3. OVERALL DIMENSIONS (mm)**


A	B	C	D
45	22	32	2

**4. CONNECTION**

Screw clamps for all devices.  
 Stripping length (rigid or flexible cables): 9 mm for screw terminals.

**5. TECHNICAL CHARACTERISTICS**
**5.1 Protection index**

Penetration by solid bodies/liquid: IP 20 D  
 Impact test: IK 04

**5.2 Material characteristics**

Material: Polycarbonate for mechanism case  
 Halogen free.  
 UV resistant.  
 Self-extinguishing:  
 - 850° C / 30 s for insulating parts holding live parts in place.  
 - 650° C / 30 s for other parts made of insulating materials.

**5.3 Electrical characteristics**

Voltage: 250 VAC  
 Current: 10AX  
 100W SBL load ref IEC60669-1 : 2017

**5.4 Climatic characteristics:**

Storage and operating temperatures: - 5° C to + 35° C

**6. CLEANING**

Surface cleaning with a cloth.  
 Do not use: acetone, tar remover, trichloroethylene.

**Caution:** A preliminary test should be carried out if other specific cleaning products are to be used.

**7. STANDARDS AND APPROVALS**

Compliance with standards of installation and manufacturing.  
 Refer to e.catalogue.