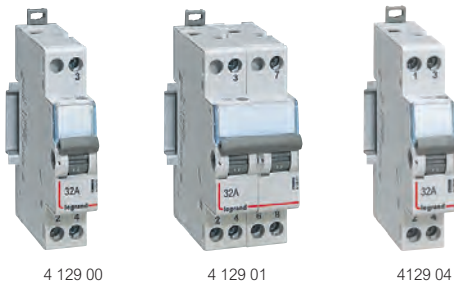


CX³ changeover switches **N**



Dimensions and technical information **opposite**

Pack	Cat. Nos.	Changeover switches	Number of modules
	N	Conform to IEC 60669-1 Nominal rating 32 A Compatible with fluorescent lamps (20 AX)	
10	4129 00	Two way - 250 V\sim Connection	1
5	4129 01	Double two way - 400 V\sim 	2
10	4129 02	Two way with centre point - 250 V\sim 	1
5	4129 03	Double two way with centre point - 250 V\sim 	2
10	4129 04	Switch NO + NC - 250 V\sim 	1
Accessories			
2	4063 03	Padlocking Support for one \varnothing 5 mm padlock	
3	4063 13	\varnothing 5 mm shackle type padlock	

Protection index

Class II \square
IP 2X protection against direct contact

Characteristics

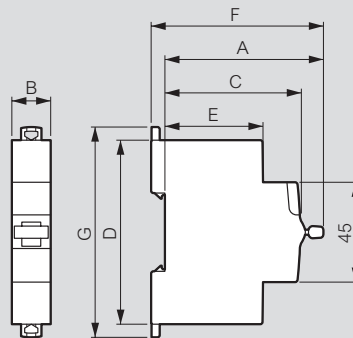
• Technical characteristics

Power dissipation per pole : 1.5 W
Overvoltage category : 4 kV \sim
Dielectric withstand : 2 kV \sim
Degree of pollution : 2

• Environmental conditions

Operating temperature : -5 °C to +40 °C

Dimensions



Description	Dimension (mm)										
	A	B				C	D	E	F	G	
		1P	1P+N	2P	3P	4P					
CX³ changeover switches	68	17.8	-	35.6	-	-	60	83	44	74	94

Installation

• Mounting

- on symmetrical rail EN 50-022
- with \varnothing 3 mm screw on plate using ends of released claws
- supply via the top or the bottom
- operating position : vertical

• Wiring

Conductors permitted	
Flexible with end caps	1.5 to 4 mm ²
Rigid	1.5 to 4 mm ²
Tools required :	
Flat blade screwdriver	\varnothing 4 mm
Posidrive screwdriver	Pz 1
Tightening torque	
Min.	0.8 Nm
Max.	1.8 Nm
Recommended	1.2 Nm