



5035

## Series push-button 2 NO contacts with common input terminal

## **Technical properties**

Type of control unit	double rocker	
Functions		
Switching angle	3.5	
Configuration		
Switch mode	2 NO, common input termina	
Antibacterial treatment	Νο	
Compatibility		
IFTTT support available	Ne	
Main electrical features		
Nominal voltage	250 \	
Rated voltage	250 V A0	
Electric current		
Momentary-contact current	10 /	
Dimensions		
Depth	41.6 mn	
Insertion depth	32.3 mm	
Height	70.8 mn	
Width		
Width Installation, mounting	70.8 mn 70.8 mn with spreader claw	
Height Width Installation, mounting Installation mode Connection	70.8 mn	
Width Installation, mounting Installation mode	70.8 mn	
Width Installation, mounting Installation mode Connection Connection terminals	70.8 mm with spreader claw according to IEC 60669-1	
Width Installation, mounting Installation mode Connection Connection terminals Connection terminals	70.8 mm with spreader claw according to IEC 60669- according to VDE 0632-	
Width Installation, mounting Installation mode Connection Connection terminals Connection terminals Type of connection	70.8 mm with spreader claw according to IEC 60669- according to VDE 0632- with plug-in terminal	
Width Installation, mounting Installation mode Connection Connection terminals Connection terminals Type of connection Type of connection	70.8 mm with spreader claw according to IEC 60669- according to VDE 0632- with plug-in terminal	
Width Installation, mounting Installation mode Connection	70.8 mm with spreader claw according to IEC 60669- according to VDE 0632- with plug-in terminal Quickconnec	
Width Installation, mounting Installation mode Connection Connection terminals Connection terminals Type of connection Type of connection Scope of delivery	70.8 mn with spreader claw:	

Lighting		for illumination

#### Use cases

Application	Light control

#### Safety

REACH conform	Yes
RoHS conform	Yes
Halogen free	Yes
Identification	

#### Identification

Application, usageLight controlMain design lineLight control

# Instructions

Information text

spreader claws, insulated to the supporting ring, self-resetting