

IP44



## Switch f.blinds 1p f.lock cyl.,earth contact,neut. p.,splash-prot. flushmtd IP44

## **Technical properties**

Architecture	
Type of control unit	Key
Functions	
Function	with push lock function
Configuration	
Switch mode	1pole ; with neutral position
Compatibility	
IFTTT support available	No
Main electrical features	
Nominal voltage	250 V
Rated voltage	250 V AC
Electric current	
Switching current	10 AX (100 W Self Ballasted Lamp (SBL))
Switching current	1070X (100 W Sell Ballastea Lallip (552))
Dimensions	
Depth	40.1 mm
Height	70.8 mm
Width	70.8 mm
Installation, mounting	
Installation mode	without spreader claws ; for screw fastening
Connection	
Type of connection	with screw terminals
Equipment	
Closures / Key systems	for master-key systems
Use cases	
	Direct control
Application	Blind control
Use	
Differentiation characteristic 2 - Sales	with earth contact
Differentiation characteristic 3 - Sales	with neutral-position
Safety	

Protection index IP

## Identification Main design line Splash-protected flush-mounted IP44 Instructions Suitable for water-protected, flush-mounted Information text installation IP44.