



quickconne

Yearly time switch 2 channels, digital, 4 modules

Technical characteristics

Function	Presence simulation ; Keylock via PIN code ; with operating hours meter ; with pulse function	
Main electrical features		
Rated operational voltage Ue	230 \	
Frequency	50/60 H.	
Dimensions		
Depth of installed product	69 mn	
Height of installed product	90 mn	
Width of installed product	70 mn	
Power		
Power consumed	2 V/	
Total power loss under IN	2 V	
Battery		
Development for a set	-	
Power reserve [years]	≈ 5 ∂	
	≈ 5 8	
Power reserve [years] Incandescent bulbs control		
Incandescent bulbs control		
Incandescent bulbs control Max. power with incandescent lamps		
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting	1500 V	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type	1500 V	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection	1500 V din-Ra	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection Connection cross-sect. flexible conductor	1500 V din-Ra 0,75 / 2,5mm	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection Connection cross-sect. flexible conductor Connection cross-sect. rigid cable	1500 V din-Rai 0,75 / 2,5mm 0,75 / 2.5mm	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection Connection cross-sect. flexible conductor Connection cross-sect. rigid cable Type of connection	1500 V din-Ra 0,75 / 2,5mm 0,75 / 2.5mm quick connec	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection Connection cross-sect. flexible conductor Connection cross-sect. rigid cable Type of connection Number of contacts	1500 V din-Ra 0,75 / 2,5mm 0,75 / 2.5mm quick connec	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection Connection cross-sect. flexible conductor Connection cross-sect. rigid cable Type of connection Number of contacts Type of contacts	1500 V din-Ra 0,75 / 2,5mm 0,75 / 2.5mm quick connec 2 changeover + 2NC	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection Connection cross-sect. flexible conductor Connection cross-sect. rigid cable Type of connection Number of contacts Type of contacts Type of connection	1500 V din-Ra 0,75 / 2,5mm 0,75 / 2.5mm quick connec 2 changeover + 2NC	
Incandescent bulbs control Max. power with incandescent lamps Installation, mounting Mounting type Connection Connection cross-sect. flexible conductor Connection cross-sect. rigid cable Type of connection Number of contacts Type of contacts Type of connection Settings	1500 V din-Rai 0,75 / 2,5mm 0,75 / 2.5mm quick connec 2 changeover + 2NC with QuickConnect plug-in terminals	
	≈ 5 a 1500 W din-Rai 0,75 / 2,5mm 0,75 / 2.5mm quick connect 2 changeover + 2NC with QuickConnect plug-in terminals automatic 1 mm	

Equipment

Number of channels	2
Supply failure reserve	5 years
Use	
Cycle	yearly
Safety	
Protection index IP	IP20
Use conditions	
Operating temperature	-1050 °C
Working accuracy	+ 0,2 s / 24h