



WNA003B

Cubyko LT 2-way switch with control light composable white IP55

Technical properties

Number of keys	2
Fixing mode	Clippe
Controls and indicators	
Indicator lamp	уе
Main electrical features	
Nominal voltage	250
Frequency	50/60 H
Electric current	
Rated current	10 A
Dimensions	
Depth of installed product	40 mr
Height of installed product	75 mr
Width of installed product	75 mr
Capacity	
Number of modules for WA	:
Number of modules for WA Materials	:
Materials	RAL 9010 - Pure whit
Materials RAL colour	RAL 9010 - Pure whit
Materials RAL colour Material	RAL 9010 - Pure white polypropylène
Materials RAL colour Material Installation, mounting	RAL 9010 - Pure whit polypropylèn
Materials RAL colour Material Installation, mounting Mounting type	RAL 9010 - Pure whit polypropylèn flush-mounte
Materials RAL colour Material Installation, mounting Mounting type Connection	RAL 9010 - Pure whit polypropylène flush-mountee mini 2x1 mm² - maxi 2x2,5 mm quick connec
Materials RAL colour Material Installation, mounting Mounting type Connection Connection cross-sect. rigid cable	RAL 9010 - Pure white polypropylène flush-mountee mini 2x1 mm² - maxi 2x2,5 mm
Materials RAL colour Material Installation, mounting Mounting type Connection Connection cross-sect. rigid cable Type of connection	RAL 9010 - Pure whit polypropylèn flush-mounte mini 2x1 mm² - maxi 2x2,5 mm quick connec
Materials RAL colour Material Installation, mounting Mounting type Connection Connection cross-sect. rigid cable Type of connection Equipment	RAL 9010 - Pure whit polypropylèn flush-mounte mini 2x1 mm² - maxi 2x2,5 mm quick connec
Materials RAL colour Material Installation, mounting Mounting type Connection Connection cross-sect. rigid cable Type of connection Equipment Heating switch	RAL 9010 - Pure whit polypropylèn flush-mounte mini 2x1 mm² - maxi 2x2,5 mm quick connec
Materials RAL colour Material Installation, mounting Mounting type Connection Connection cross-sect. rigid cable Type of connection Equipment Heating switch Standards	RAL 9010 - Pure white polypropylène flush-mountee mini 2x1 mm² - maxi 2x2,5 mm

Range	cubyko
Identification	
Storage/transport temperature	-5050 °C
Operating temperature	-1530 °C
Use conditions	
Impact strength	IK07
Halogen free	No
RoHS conform	Yes
REACH conform	Yes

Mechanism with upper casing

Composition