



WNE001B

Cubyko LT 2-way switch flush mounted white IP55

Technical Features

Frequency 50 - 60 Hz Materials Colour Pure white RAL code 9010 Surface finish Satin finish Identification Assembly arrangement Mechanism with upper casing Connectivity Mounting type Screw mounting Dimensions Dimensions Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free 9 Yes	Installation, mounting	
Frequency 50 - 60 Hz Materials Colour Pure white RAL code 9010 Surface finish Satin finish Identification Assembly arrangement Mechanism with upper casing Connectivity Mounting type Screw mounting Dimensions Dimensions Dimensions Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free	Mounting on	Flush mounting
Materials Colour Pure white RAL code 9010 Surface finish Satin finish Identification Mechanism with upper casing Connectivity Mounting type Mounting type Screw mounting Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current 10 A Rated current 10 A Connection 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Frequency	
Colour Pure white RAL code 9010 Surface finish Satin finish Identification Mechanism with upper casing Assembly arrangement Mechanism with upper casing Connectivity Mounting type Mounting type Screw mounting Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Frequency	50 - 60 Hz
RAL code 9010 Surface finish Satin finish Identification Assembly arrangement Assembly arrangement Mechanism with upper casing Connectivity Mounting type Mounting type Screw mounting Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Materials	
Surface finish Satin finish Identification Assembly arrangement Mechanism with upper casing Connectivity Mounting type Screw mounting Dimensions Dimensions Dimensions Dimensions Asfety Ingress Protection (IP) class IP20 Impact resistance IK IKO7 Electric current Rated current Rated current Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free	Colour	Pure white
Identification Assembly arrangement Mechanism with upper casing Connectivity Screw mounting Mounting type Screw mounting Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety IP20 Impact resistance IK IK07 Electric current IK07 Eated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	RAL code	9010
Assembly arrangement Connectivity Mounting type Screw mounting Dimensions Dimensions Dimensions Dimensions Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current Rated current Connection Type of contacts Sustainability Halogen free Yes REACh-SVHC free Mechanism with upper casing Screw mounting Tys x 75 mm Tys x 95 x 75 mm Tys 2 x 75 mm Tys x 10 x 1	Surface finish	Satin finish
Connectivity Mounting type Screw mounting Dimensions Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free	Identification	
Mounting type Screw mounting Dimensions Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Assembly arrangement	Mechanism with upper casing
Dimensions Dimensions Dimensions Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free REACh-SVHC free Yes	Connectivity	
Dimensions 75 x 75 mm Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Mounting type	Screw mounting
Built-in depth flush-mounted boxes 40 mm Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Dimensions	
Safety Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free REACh-SVHC free Yes	Dimensions	75 x 75 mm
Ingress Protection (IP) class IP20 Impact resistance IK IK07 Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free REACh-SVHC free Yes	Built-in depth flush-mounted boxes	40 mm
Impact resistance IK Electric current Rated current Connection Type of contacts Sustainability Halogen free REACh-SVHC free IKO7 IKO	Safety	
Electric current Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free REACh-SVHC free Yes	Ingress Protection (IP) class	IP20
Rated current 10 A Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Impact resistance IK	IK07
Connection Type of contacts 2-way Sustainability Halogen free Yes REACh-SVHC free Yes	Electric current	
Type of contacts 2-way Sustainability Halogen free REACh-SVHC free Yes	Rated current	10 A
Sustainability Halogen free Yes REACh-SVHC free Yes	Connection	
Halogen free Yes REACh-SVHC free Yes	Type of contacts	2-way
REACh-SVHC free Yes	Sustainability	
	Halogen free	Yes
RoHS conform Yes	REACh-SVHC free	Yes
	RoHS conform	Yes