RIEPILOGO DATI DI CATALOGO

Telemecanique (Schneider) - PULSANTE TRASMETTITORE BIANCO

Codice prodotto	SNRZB4RTA1
Produttore	Telemecanique (Schneider)
Categoria	ACCESSORI TELEMECANIQUE (SCHNEIDER)
Codice doganale	1741

DESCRIZIONE

This device is a flush-mounted, wireless, and batteryless metal pushbutton (diameter 22mm). It is equipped with a white cap. The reference ZB4RTA1 includes a transmitter equipped with a fixing collar and a spring return pushbutton head with an attached cap. The cap is factory-assembled and cannot be removed. The transmitter and the receiver communicate via 2.4GHz radio transmission (free worldwide band) Zigbee Green Power. The maximum sensing distance between the transmitter and the receiver in a free field is up to 100m. It is impact-resistant, dust-resistant, water-resistant, and vibration-resistant thanks to its IK03, IP66, IP67, IP69 and IP69K rating. This pushbutton head is ideal for situations where quick actions are required for a process or machine to function correctly. The wireless and battery-less interfaces are used for building utilities (automatic doors, lighting, etc.) and industrial applications (conveying systems, automotive, MMM, logistics, food and beverage). It complies with various radio agreements such as ANATEL, ARIB T66, FCC, ICASA, and RSS, as well as the standards of CSA C22.2 No 14, EN/IEC 60947-1, EN/IEC 60947-5-1, and UL 508. The Harmony XB5R range of wireless and battery-less interfaces suits various building utilities and industrial applications.

DATI DI CATALOGO

Sigla Metel	SNR
Codice Metel	SNRZB4RTA1
Codice produttore	ZB4RTA1
Marca	Schneider Electric Spa
Stato prodotto	Stato Metel 6
Data ultimo aggiornamento	LS
Data certificazione	2026-09-10
Data variazione	2026-10-01
EAN	3606480334481
Classe ETIM	EC001028
Versione ETIM	10

RIEPILOGO DATI DI CATALOGO

Prezzo pubblico	93.00
Valuta	EUR
Moltiplicatore prezzo	1
Unita misura	PCE
Lead time	2
Quantita minima	1
Quantita multipla	1
Quantita cartone	35
Codice doganale	Da verificare
Famiglia statistica	Comando
Codice famiglia statistica	AUTPEMCESCOM
Keyword	Harmony pushbutton | wireless remote control | diameter 22mm pushbutton | white wireless pushbutton | spring return pushbutton | transmitter for wireless pushbutton | batteryless pushbutton | wireless pushbutton | wireless and batteryless pushbutton | push button | Harmony XB5R | schneider electric pushbutton | Schneider Electric
Descrizione breve	Wireless and batteryless transmitter, Harmony XB5R, push button, metal, white, 22mm, spring return
Descrizione estesa	This device is a flush-mounted, wireless, and batteryless metal pushbutton (diameter 22mm). It is equipped with a white cap. The reference ZB4RTA1 includes a transmitter equipped with a fixing collar and a spring return pushbutton head with an attached cap. The cap is factory-assembled and cannot be removed. The transmitter and the receiver communicate via 2.4GHz radio transmission (free worldwide band) Zigbee Green Power. The maximum sensing distance between the transmitter and the receiver in a free field is up to 100m. It is impact-resistant, dust-resistant, water-resistant, and vibration-resistant thanks to its IK03, IP66, IP67, IP69 and IP69K rating. This pushbutton head is ideal for situations where quick actions are required for a process or machine to function correctly. The wireless and battery-less interfaces are used for building utilities (automatic doors, lighting, etc.) and industrial applications (conveying systems, automotive, MMM, logistics, food and beverage). It complies with various radio agreements such as ANATEL, ARIB T66, FCC, ICASA, and RSS, as well as the standards of CSA C22.2 No 14, EN/IEC 60947-1, EN/IEC 60947-5-1, and UL 508. The Harmony XB5R range of wireless and battery-less interfaces suits various building utilities and industrial applications.
Completezza BMEcat	93.52
Codice TARIC	1741

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Peso	0 kg