RIEPILOGO DATI DI CATALOGO

Telemecanique (Schneider) - CAPPUCCIO IN SILICONE DOPPIO TASTO

Codice prodotto	SNRZBA710
Produttore	Telemecanique (Schneider)
Categoria	ACCESSORI TELEMECANIQUE (SCHNEIDER)
Codice doganale	1741

DESCRIZIONE

This Harmony clear silicone boot is compatible with Harmony XB4 and XB5 double heads with one flush button and one projecting button. This silicone boot covers your Harmony XB4 or XB5 double heads to prevent dirt and other contaminants from proliferating. It is chemical resistant, making it ideal for operation in harsh environments requiring frequent chemical cleaning. The silicon boot prevents growth of bacteria in joints and gaps, this makes it ideal for high hygiene environments like food and beverage industry.

DATI DI CATALOGO

Sigla Metel	SNR
Codice Metel	SNRZBA710
Codice produttore	ZBA710
Marca	Schneider Electric Spa
Stato prodotto	Stato Metel 3
Data ultimo aggiornamento	LS
Data certificazione	2026-09-10
Data variazione	2026-10-01
EAN	3389119044325
Classe ETIM	EC002040
Versione ETIM	10
Prezzo pubblico	6.38
Valuta	EUR
Moltiplicatore prezzo	1
Unita misura	PCE

RIEPILOGO DATI DI CATALOGO

Lead time	2
Quantita minima	10
Quantita multipla	10
Quantita cartone	500
Codice doganale	Da verificare
Famiglia statistica	Comando
Codice famiglia statistica	AUTPEMCESCOM
Keyword	Flush | XB4 | projecting | Clear silicone boot | Push Buttons | Pushbutton | For Push-Button | Transparent boot | Harmony XB5
Descrizione breve	Silicone boot, Harmony XB4, for 22mm flush and projecting double headed push button, clear
Descrizione estesa	This Harmony clear silicone boot is compatible with Harmony XB4 and XB5 double heads with one flush button and one projecting button. This silicone boot covers your Harmony XB4 or XB5 double heads to prevent dirt and other contaminants from proliferating. It is chemical resistant, making it ideal for operation in harsh environments requiring frequent chemical cleaning. The silicon boot prevents growth of bacteria in joints and gaps, this makes it ideal for high hygiene environments like food and beverage industry.
Completezza BMEcat	100
Codice TARIC	1741
Peso	0.005 kg