RIEPILOGO DATI DI CATALOGO

Telemecanique (Schneider) - ELEMENTO FUNZIONE TEST

Codice prodotto	SNRZBZM156
Produttore	Telemecanique (Schneider)
Categoria	ACCESSORI TELEMECANIQUE (SCHNEIDER)
Codice doganale	1741

DESCRIZIONE

This Harmony ZB, double light block for test light function operates with an integral LED. It is supplied with 48V to 230V AC. It is compatible with Harmony XB4 and XB5. This double light block allows fast and easy replacement and configuration of your signaling units for light testing purpose. It protects operators from unexpected contact with live circuits thanks to its IP20 protection index. Its wide range of operating temperatures from -25°C to 70°C allows versatility in usage of product.

DATI DI CATALOGO

Sigla Metel	SNR
Codice Metel	SNRZBZM156
Codice produttore	ZBZM156
Marca	Schneider Electric Spa
Stato prodotto	Stato Metel 6
Data ultimo aggiornamento	LS
Data certificazione	2026-09-10
Data variazione	2026-10-01
EAN	3389118030114
Classe ETIM	EC002024
Versione ETIM	10
Prezzo pubblico	11.70
Valuta	EUR
Moltiplicatore prezzo	1
Unita misura	PCE
Lead time	2

RIEPILOGO DATI DI CATALOGO

Quantita minima	5
Quantita multipla	5
Quantita cartone	50
Codice doganale	Da verificare
Famiglia statistica	Comando
Codice famiglia statistica	AUTPEMCESCOM
Keyword	Clip-together component system | Integral LED | Dust resistant | Impact resistant | Harmony XB5 | For test light function | Double light block | Harmony XB4
Descrizione breve	Block for test light function with integral LED, Harmony XB4, double, 48...230V AC
Descrizione estesa	This Harmony ZB, double light block for test light function operates with an integral LED. It is supplied with 48V to 230V AC. It is compatible with Harmony XB4 and XB5. This double light block allows fast and easy replacement and configuration of your signaling units for light testing purpose. It protects operators from unexpected contact with live circuits thanks to its IP20 protection index. Its wide range of operating temperatures from -25°C to 70°C allows versatility in usage of product.
Completezza BMEcat	98
Codice TARIC	1741
Peso	0 kg