



**INTERRUTTORI MAGNETOTERMICI
DIFFERENZIALI - SERIE KZS - MODELLO
1P+N**

Caratteristiche generali:

- Interruttori magnetotermici differenziali serie KZS;
- Corrente nominale: fino a 40A;
- Differenziali di classe AC (sensibili a correnti alternate sinusoidali) e classe A (sensibili anche a correnti unidirezionali pulsanti);
- Sensibilità differenziali: 10mA, 30mA, 100mA, 300mA, 500mA;
- Norme di riferimento: IEC EN 61009;
- Tensione di isolamento: 230V - 400V
- Sezione terminali: 1 – 25 mm²;

**RESIDUAL CURR. CIRCUIT BREAKERS
WITH OVERCURRENT PROTECTION -
SERIES KZS - 1P+N TYPE**

General characteristics:

- Residual current circuit breakers with overcurrent protection series KZS;
- Rated current: up to 40A;
- Residual current circuit breakers of class AC (sensible to pure AC currents) and class A (sensible also to unidirectional pulsating current);
- Residual current sensitivity: 10mA, 30mA, 100mA, 300mA, 500mA;
- Reference standards: IEC EN 61009;
- Insulating voltage: 230V - 400V;
- Terminal capacity: 1 – 25 mm²;

Foto dei prodotti / Products images



Pagine totali del documento: 6

Document total pages: 6

Ultimo aggiornamento: 3 dicembre 2019

Last updated: 3rd december 2019



Codici e caratteristiche tecniche

Codes and technical characteristics

Codice Code	In (A)	Curva interr. MCB type	Classe diff. RCCB class	Sensibilità Residual current	Conf. pack.
2173211	6	B	A	10 mA	1 / 6
2173212	10	B	A	10 mA	1 / 6
2173214	16	B	A	10 mA	1 / 6
2173215	20	B	A	10 mA	1 / 6
2173216	25	B	A	10 mA	1 / 6
2173217	32	B	A	10 mA	1 / 6
2173218	40	B	A	10 mA	1 / 6
2173231	6	C	A	10 mA	1 / 6
2173232	10	C	A	10 mA	1 / 6
2173234	16	C	A	10 mA	1 / 6
2173235	20	C	A	10 mA	1 / 6
2173236	25	C	A	10 mA	1 / 6
2173237	32	C	A	10 mA	1 / 6
2173238	40	C	A	10 mA	1 / 6
2173201	6	B	A	30 mA	1 / 6
2173202	10	B	A	30 mA	1 / 6
2173204	16	B	A	30 mA	1 / 6
2173205	20	B	A	30 mA	1 / 6
2173206	25	B	A	30 mA	1 / 6
2173207	32	B	A	30 mA	1 / 6
2173208	40	B	A	30 mA	1 / 6
2173221	6	C	A	30 mA	1 / 6
2173222	10	C	A	30 mA	1 / 6
2173224	16	C	A	30 mA	1 / 6
2173225	20	C	A	30 mA	1 / 6
2173226	25	C	A	30 mA	1 / 6
2173227	32	C	A	30 mA	1 / 6
2173228	40	C	A	30 mA	1 / 6



Codici e caratteristiche tecniche

Codes and technical characteristics

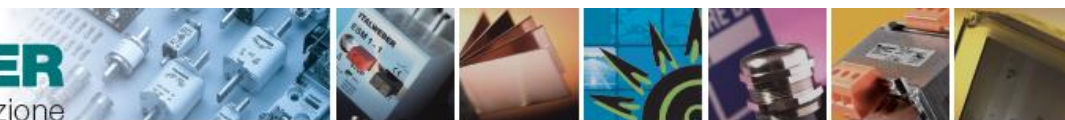
Codice Code	In (A)	Curva interr. MCB type	Classe diff. RCCB class	Sensibilità Residual current	Conf. pack.
2173101	6	B	AC	30 mA	1 / 6
2173102	10	B	AC	30 mA	1 / 6
2173104	16	B	AC	30 mA	1 / 6
2173105	20	B	AC	30 mA	1 / 6
2173106	25	B	AC	30 mA	1 / 6
2173107	32	B	AC	30 mA	1 / 6
2173108	40	B	AC	30 mA	1 / 6
2173121	6	C	AC	30 mA	1 / 6
2173122	10	C	AC	30 mA	1 / 6
2173124	16	C	AC	30 mA	1 / 6
2173125	20	C	AC	30 mA	1 / 6
2173126	25	C	AC	30 mA	1 / 6
2173127	32	C	AC	30 mA	1 / 6
2173128	40	C	AC	30 mA	1 / 6
2173701	6	B	A	100 mA	1 / 6
2173702	10	B	A	100 mA	1 / 6
2173704	16	B	A	100 mA	1 / 6
2173705	20	B	A	100 mA	1 / 6
2173706	25	B	A	100 mA	1 / 6
2173707	32	B	A	100 mA	1 / 6
2173708	40	B	A	100 mA	1 / 6
2173721	6	C	A	100 mA	1 / 6
2173722	10	C	A	100 mA	1 / 6
2173724	16	C	A	100 mA	1 / 6
2173725	20	C	A	100 mA	1 / 6
2173726	25	C	A	100 mA	1 / 6
2173727	32	C	A	100 mA	1 / 6
2173728	40	C	A	100 mA	1 / 6



Codici e caratteristiche tecniche

Codes and technical characteristics

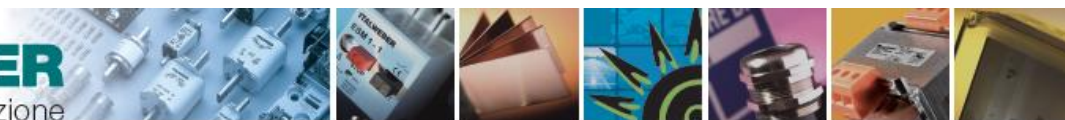
Codice Code	In (A)	Curva interr. MCB type	Classe diff. RCCB class	Sensibilità Residual current	Conf. pack.
2173401	6	B	A	300 mA	1 / 6
2173402	10	B	A	300 mA	1 / 6
2173404	16	B	A	300 mA	1 / 6
2173405	20	B	A	300 mA	1 / 6
2173406	25	B	A	300 mA	1 / 6
2173407	32	B	A	300 mA	1 / 6
2173408	40	B	A	300 mA	1 / 6
2173421	6	C	A	300 mA	1 / 6
2173422	10	C	A	300 mA	1 / 6
2173424	16	C	A	300 mA	1 / 6
2173425	20	C	A	300 mA	1 / 6
2173426	25	C	A	300 mA	1 / 6
2173427	32	C	A	300 mA	1 / 6
2173428	40	C	A	300 mA	1 / 6
2173301	6	B	AC	300 mA	1 / 6
2173302	10	B	AC	300 mA	1 / 6
2173304	16	B	AC	300 mA	1 / 6
2173305	20	B	AC	300 mA	1 / 6
2173306	25	B	AC	300 mA	1 / 6
2173307	32	B	AC	300 mA	1 / 6
2173308	40	B	AC	300 mA	1 / 6
2173321	6	C	AC	300 mA	1 / 6
2173322	10	C	AC	300 mA	1 / 6
2173324	16	C	AC	300 mA	1 / 6
2173325	20	C	AC	300 mA	1 / 6
2173326	25	C	AC	300 mA	1 / 6
2173327	32	C	AC	300 mA	1 / 6
2173328	40	C	AC	300 mA	1 / 6



Codici e caratteristiche tecniche

Codes and technical characteristics

Codice Code	In (A)	Curva interr. MCB type	Classe diff. RCCB class	Sensibilità Residual current	Conf. pack.
2173901	6	B	A	500 mA	1 / 6
2173902	10	B	A	500 mA	1 / 6
2173904	16	B	A	500 mA	1 / 6
2173905	20	B	A	500 mA	1 / 6
2173906	25	B	A	500 mA	1 / 6
2173907	32	B	A	500 mA	1 / 6
2173908	40	B	A	500 mA	1 / 6
2173921	6	C	A	500 mA	1 / 6
2173922	10	C	A	500 mA	1 / 6
2173924	16	C	A	500 mA	1 / 6
2173925	20	C	A	500 mA	1 / 6
2173926	25	C	A	500 mA	1 / 6
2173927	32	C	A	500 mA	1 / 6
2173928	40	C	A	500 mA	1 / 6



Disegno KZS 1P+N (dimensioni in mm):

Drawing KZS 1P+N (dimensions in mm):

