



INTERRUTTORI MAGNETOTERMICI ETIMAT P10 DC (NUOVA GENERAZIONE)

Caratteristiche generali:

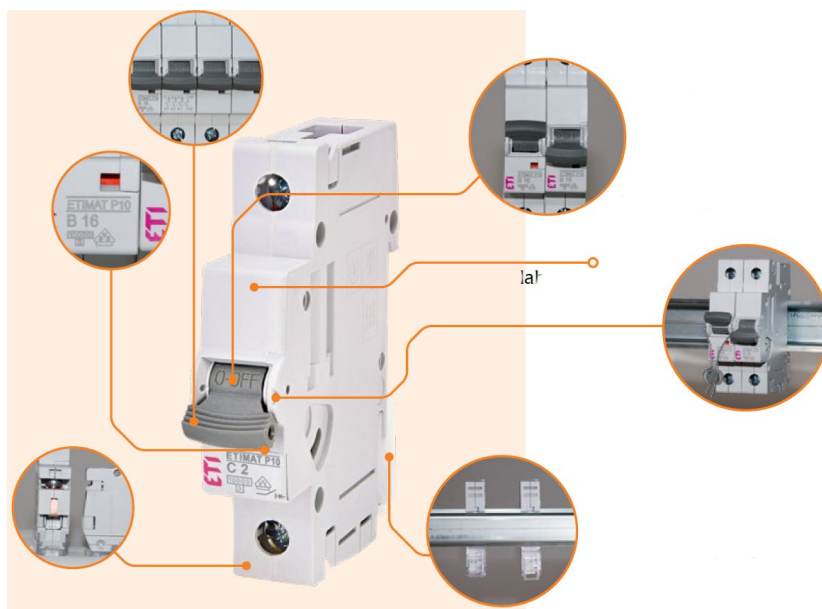
- Interruttori magnetotermici modulari;
- Potere di interruzione: 10kA;
- Correnti nominali: da 0,5A a 63A;
- Tensione nominale: 220V / 440V DC;
- Costante di tempo nominale (L/R): 4 ms;
- Curve di intervento: B, C, K, Z;
- Sez. cavi collegamento: 1 - 25 mm²;
- Coppia di serraggio: max 2,5 Nm;
- Norme di riferimento: IEC EN 60898;

MINIATURE CIRCUIT BREAKERS ETIMAT P10 DC (NEW GENERATION)

General characteristics:

- *Miniature circuit breakers (MCB);*
- *Breaking capacity: 10kA;*
- *Rated currents: from 0,5A to 63A;*
- *Rated voltage: 220V / 440V DC;*
- *Rated time constant (L/R): 4 ms;*
- *Tripping characteristics: B, C, K, Z;*
- *Cable cross section: 1 - 25 mm²;*
- *Torque force: max 2,5 Nm;*
- *Reference standards: IEC EN 60898;*

Foto dei prodotti / Products images



Pagine totali del documento: 6

Document total pages: 6

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Last updated: 20th July 2023



Codici e caratteristiche principali:

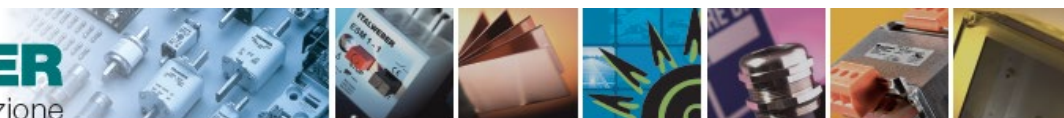
Codes and basic characteristics:

Versione unipolare

Single pole version

Codice / Code				In (A)	Peso / Weight (kg)	Conf Pack
Curva B / B curve	Curva C / C curve	Curva K / K curve	Curva Z / Z curve			
-	E1903021	E1903061	E1903081	0,5	0,120	1 / 12
E1903002	E1903022	E1903062	E1903082	1	0,120	1 / 12
E1903003	E1903023	E1903063	E1903083	1,6	0,120	1 / 12
E1903004	E1903024	E1903064	E1903084	2	0,120	1 / 12
E1903005	E1903025	E1903065	E1903085	3	0,120	1 / 12
E1903006	E1903026	E1903066	E1903086	4	0,120	1 / 12
E1903007	E1903027	E1903067	E1903087	6	0,120	1 / 12
E1903008	E1903028	E1903068	E1903088	10	0,120	1 / 12
E1903009	E1903029	E1903069	E1903089	13	0,120	1 / 12
E1903010	E1903030	E1903070	E1903090	16	0,120	1 / 12
E1903011	E1903031	E1903071	E1903091	20	0,120	1 / 12
E1903012	E1903032	E1903072	E1903092	25	0,120	1 / 12
E1903013	E1903033	E1903073	E1903093	32	0,120	1 / 12
E1903014	E1903034	-	-	40	0,120	1 / 12
E1903015	E1903035	-	-	50	0,120	1 / 12
E1903016	E1903036	-	-	63	0,120	1 / 12





Codici e caratteristiche principali:

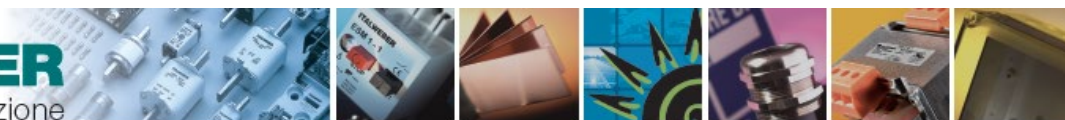
Codes and basic characteristics:

Versione bipolare

Two poles version

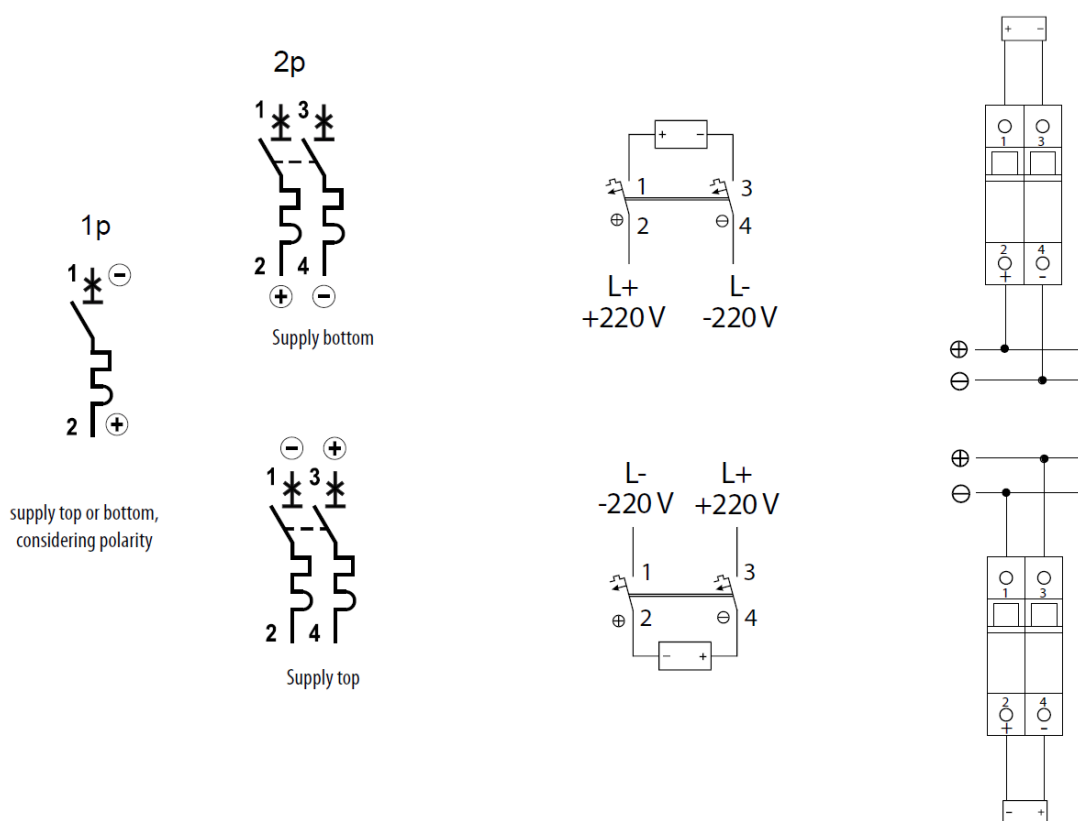
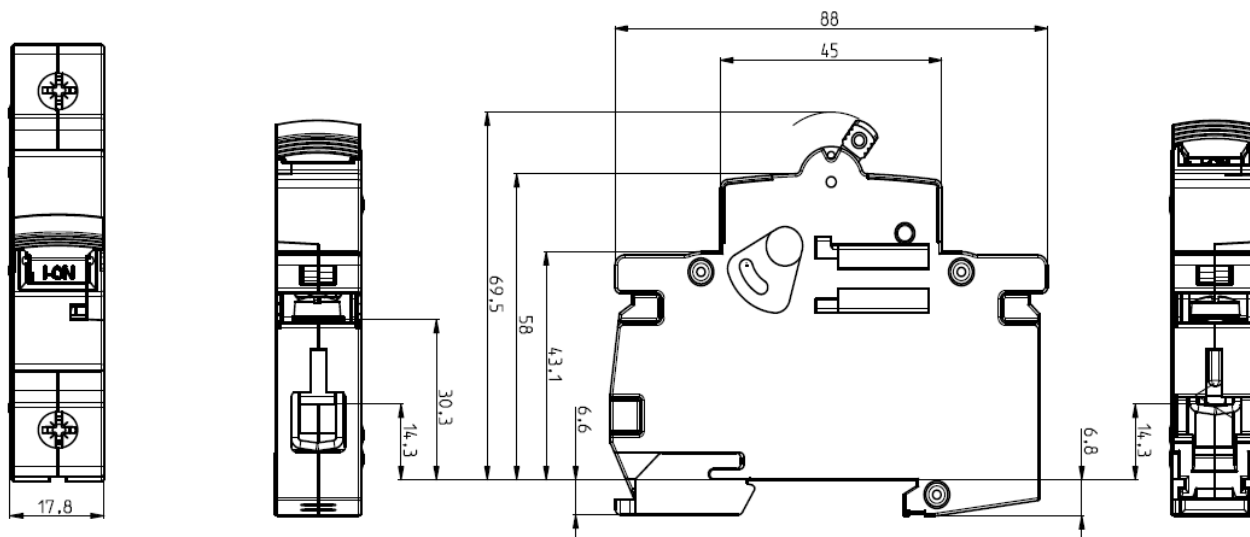
Codice / Code				In (A)	Peso / Weight (kg)	Conf Pack
Curva B / B curve	Curva C / C curve	Curva K / K curve	Curva Z / Z curve			
-	E1903221	E1903261	E1903281	0,5	0,240	1 / 6
E1903202	E1903222	E1903262	E1903282	1	0,240	1 / 6
E1903203	E1903223	E1903263	E1903283	1,6	0,240	1 / 6
E1903204	E1903224	E1903264	E1903284	2	0,240	1 / 6
E1903205	E1903225	E1903265	E1903285	3	0,240	1 / 6
E1903206	E1903226	E1903266	E1903286	4	0,240	1 / 6
E1903207	E1903227	E1903267	E1903287	6	0,240	1 / 6
E1903208	E1903228	E1903268	E1903288	10	0,240	1 / 6
E1903209	E1903229	E1903269	E1903289	13	0,240	1 / 6
E1903210	E1903230	E1903270	E1903290	16	0,240	1 / 6
E1903211	E1903231	E1903271	E1903291	20	0,240	1 / 6
E1903212	E1903232	E1903272	E1903292	25	0,240	1 / 6
E1903213	E1903233	E1903273	E1903293	32	0,240	1 / 6
E1903214	E1903234	-	-	40	0,240	1 / 6
E1903215	E1903235	-	-	50	0,240	1 / 6
E1903216	E1903236	-	-	63	0,240	1 / 6

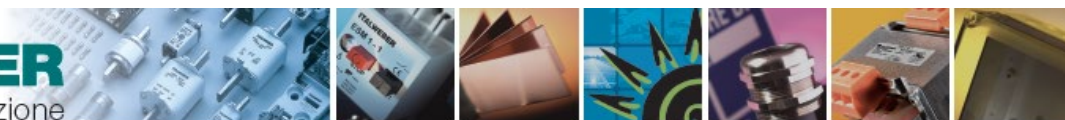




Disegno (dimensioni in mm):

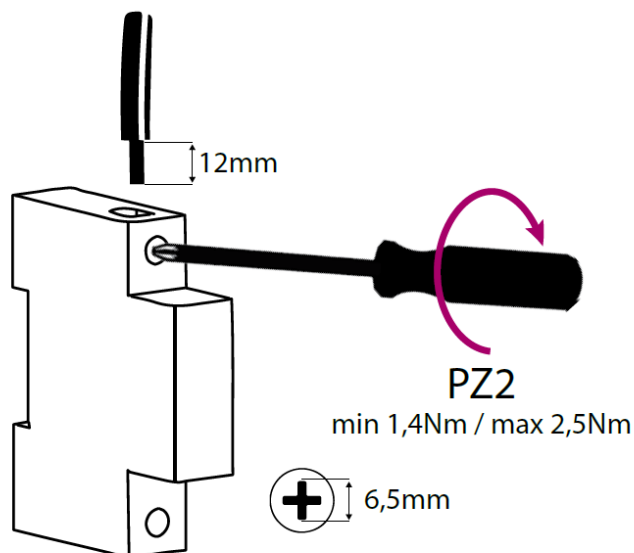
Drawing (dimensions in mm):



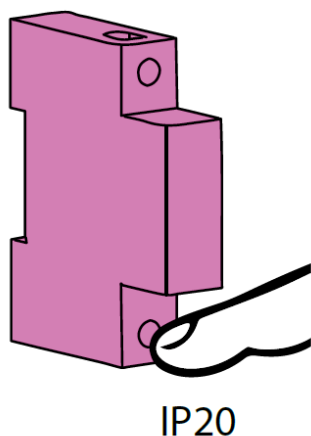
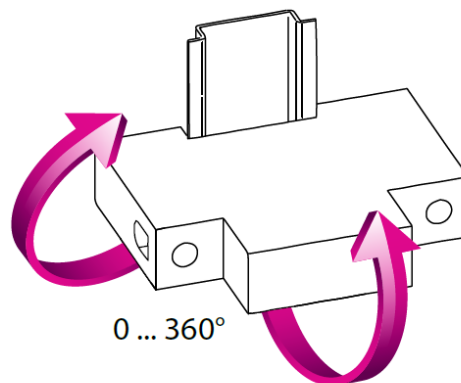


Caratteristiche tecniche:

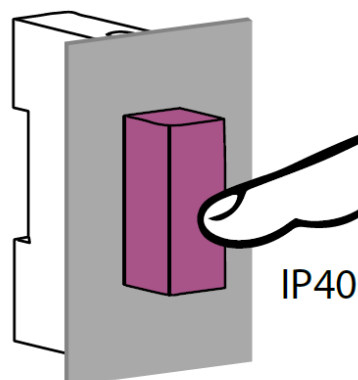
Technical characteristics:



Any mounting position



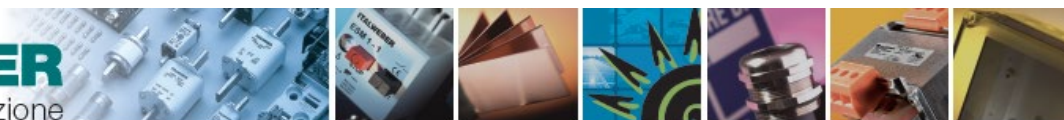
IP20



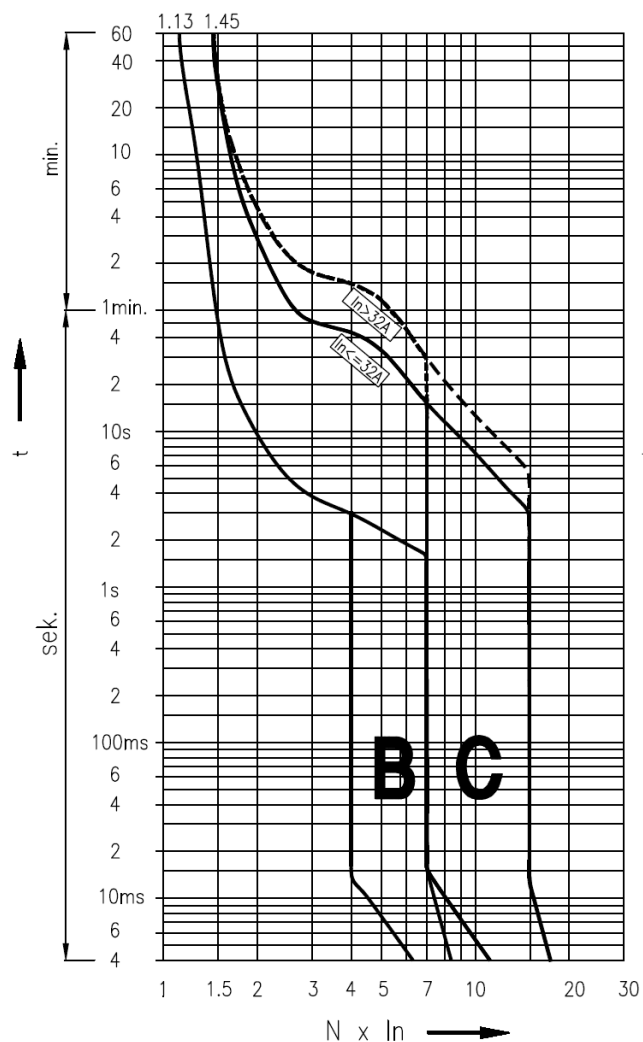
IP40

Connecting diagrams in direct current electric circuits

Rated voltage of circuit breaker	220 V ---	220/440 V ---	220/440 V ---	220/440 V ---
Voltage between conductors - max.	220 V ---	440 V ---	440 V ---	440 V ---
Voltage between conductor and earth - max.	220 V ---	220 V ---	440 V ---	220 V ---
Circuit breaker	1-pole	2-pole	2-pole	2-pole
Connecting diagram				



Curve caratteristiche tempo-corrente:



Time-current characteristic curves:

