

COLONNINE DISTANZIALI

Caratteristiche generali:

- Colonnine distanziali;
- Materiale: resina poliestere (DMC);
- Materiale privo di alogeni;
- Materiale con grado di autoestinguenza UL94-V0;
- Materiale omologato UR;
- Colore: rosso (RAL 3002);
- Inserti filettati in acciaio zincato su entrambi i lati;
- Temperatura operativa: -30°C / + 130°C;

Foto del prodotto / Product image



Legenda:

TR = carico di rottura a trazione (daN)
FL = carico di rottura a flessione (daN)
TO = max coppia serraggio inserto (Nm)
VOLT = tensione nominale AC/DC (V)
FV = tensione di scarica (kV)

Pagine totali del documento: 3

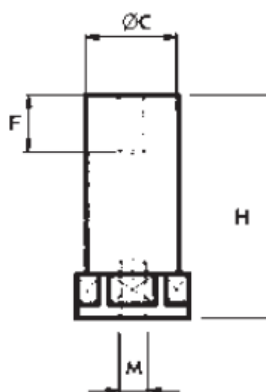
Ultimo aggiornamento: 29 marzo 2024

SPACING PILLARS

General characteristics:

- Spacing pillars;
- Material: polyester resin (DMC);
- Halogen free material;
- Material with UL94-V0 self extinguishing degree;
- UR approved material;
- Colour: red (RAL 3002);
- Zinc plated steel threaded inserts on both sides;
- Working temperature: -30°C / + 130°C;

Disegno / Drawing:

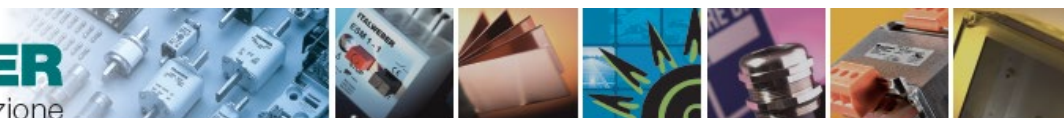


Legend:

TR = tensile strenght (daN)
FL = cantilever strenght (daN)
TO = twisting strenght (Nm)
VOLT = operating voltage AC/DC (V)
FV = flashover voltage (kV)

Document total pages: 3

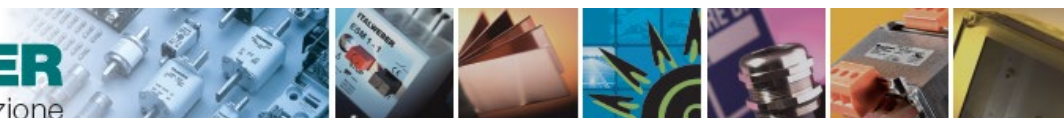
Last update: 29th March 2024



Codici e caratteristiche (dimens. in mm):

Codes and characteristics (dim. in mm):

Codice code	Tipo type	H	M	C	F	TR	FL	TO	VOLT	FV	conf. pack.
0982001	CD 011	16	4	20	4,5	300	200	3	400	10	100
0982019	CD 019	16	5	20	4,5	300	200	3,5	400	10	100
0982027	CD 027	16	6	20	4,5	300	200	4	400	10	100
0982035	CD 035	16	8	20	4,5	300	200	4	400	10	100
0982111	CD 111	20	4	20	5	300	180	3	600	12	50
0982119	CD 119	20	5	20	5	300	180	3,5	600	12	50
0982127	CD 127	20	6	20	5	300	180	4	600	12	50
0982135	CD 135	20	8	20	5	300	180	4	600	12	50
0982219	CD 219	25	5	20	5	300	180	6	600	15	50
0982227	CD 227	25	6	20	5	300	180	10	600	15	50
0982235	CD 235	25	8	20	5	300	180	25	600	15	50
0982311	CD 311	30	5	20	9	350	150	6	600	20	50
0982319	CD 319	30	6	20	9	350	150	10	600	20	50
0982327	CD 327	30	8	20	9	350	150	25	600	20	50
0982411	CD 411	35	5	20	9	350	150	6	600	20	50
0982419	CD 419	35	6	20	9	350	150	10	600	20	50
0982427	CD 427	35	8	20	9	350	150	25	600	20	50
0982511	CD 511	40	5	20	9	350	150	6	600	20	50
0982519	CD 519	40	6	20	9	350	150	10	600	20	50
0982527	CD 527	40	8	20	9	350	150	25	600	20	50
0982611	CD 611	45	5	20	9	350	150	6	600	20	50
0982619	CD 619	45	6	20	9	350	150	10	600	20	50
0982627	CD 627	45	8	20	9	350	150	25	600	20	50
0982711	CD 711	50	5	20	9	350	100	6	750	30	50
0982719	CD 719	50	6	20	9	350	100	10	750	30	50
0982727	CD 727	50	8	20	9	350	100	25	750	30	50



Codici e caratteristiche (dimens. In mm):

Codes and characteristics (dim. in mm):

Codice code	Tipo type	H	M	C	F	TR	FL	TO	VOLT	FV	conf. pack.
0982328	CD 328	30	8	30	9	900	450	25	750	25	25
0982329	CD 329	30	10	40	9	1200	700	50	750	25	25
0982528	CD 528	40	8	30	11	900	450	25	1000	30	25
0982529	CD 529	40	10	40	11	1200	600	50	1000	30	25
0982728	CD 728	50	8	30	15	900	200	25	1500	50	25
0982729	CD 729	50	10	40	15	1200	500	50	1500	40	25
0982827	CD 827	55	8	30	15	900	200	25	1500	50	25
0982829	CD 829	55	10	40	15	1200	500	50	1500	40	25
0982919	CD 919	60	6	30	15	900	150	10	1500	50	25
0982928	CD 928	60	8	30	15	900	150	25	1500	50	25
0982929	CD 929	60	10	40	15	1200	500	50	1500	40	10
0982931	CD 931	65	6	30	15	900	150	10	1500	50	25
0982932	CD 932	65	8	30	15	900	150	25	1500	50	25
0982933	CD 933	65	10	40	15	1200	300	50	1500	40	10
0982934	CD 934	70	6	30	15	900	150	10	1500	50	25
0982936	CD 936	70	8	30	15	900	150	25	1500	50	25
0982935	CD 935	70	8	40	15	1200	300	25	1500	40	10
0982937	CD 937	70	10	40	15	1200	300	50	1500	40	10