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EUROPEAN STANDARD I.c.c. / In = 1,3

CODE	CODE WITH DISTOP	TYPE	VOLTAGE V	CURRENT A 230V 50Hz	POWER W	CASE CODE	COMPENSATION µ F
Serie 18 mA viene sostituita dalla serie 25mA con I.c.c. 1.2, codificata come 30mA - *Series 18 mA have been replaced by the series 25 with I.c.c. 1.2, codified as 30 mA* *Serie 18 mA sera remplacé par la sèries 25 mA avec I.c.c. 1.2, codifiè comme 30 mA - Die Serie 18 mA wird durch die 25 mA mit I.c.c. 1.2 ersetzt, kodifiziert durch 30 mA* *Serie 18 mA está remplazada con serie 25 mA con I.c.c. 1.2 , y llamada serie 30mA - A série 18 mA foi substituida pela série 25 mA com o I.c.c. 1.2, codificada como 30 mA*							
25 mA							
SITE02502503PA	SITE02502503DA	1-2,5 KV 25mA	1400-E-1400	0,40	50	1B	4
SITE02503003P	SITE02503003D	3000V 25mA	1600-E-1600	0,48	56	1B	6,3
SITE02504003P	SITE02504003D	4000V 25mA	2100-E-2100	0,58	70	1B	8
SITE02505003P	SITE02505003D	5000V 25mA	2600-E-2600	0,73	85	1M	8
SITE02506003P	SITE02506003D	6000V 25mA	3100-E-3100	0,86	95	1M	10
SITE02507003P	SITE02507003D	7000V 25mA	3600-E-3600	0,95	115	1A	10
SITE02508003P	SITE02508003D	8000V 25mA	4100-E-4100	1,05	125	1A	12,5
SITE02509003P	SITE02509003D	9000V 25mA	4500-E-4500	1,15	140	1A	12,5
SITE02510003P	SITE02510003D	10000V 25mA	5000-E-5000	1,22	160	2B	12,5
37 mA							
SITE04502003	SITE04502003D	1-2 KV 37-45mA	1100-E-1100	0,48	55	1B	6,3
SITE04503003	SITE04503003D	3000V 37-45mA	1600-E-1600	0,62	75	1B	8
SITE03704003P	SITE03704003D	4000V 37mA	2100-E-2100	0,86	90	1M	10
SITE03705003P	SITE03705003D	5000V 37mA	2600-E-2600	1,00	105	1A	12,5
SITE03706003P	SITE03706003D	6000V 37mA	3100-E-3100	1,14	130	1A	12,5
SITE03707003P	SITE03707003D	7000V 37mA	3500-E-3500	1,30	150	1A	16
SITE03708003P	SITE03708003D	8000V 37mA	4100-E-4100	1,57	180	2B	16
SITE03709003P	SITE03709003D	9000V 37mA	4500-E-4500	1,72	200	2B	20
SITE03710003P	SITE03710003D	10000V 37mA	5000-E-5000	1,80	210	2M	20
50 mA							
SITE05001003P	SITE05001003D	990V 50mA	495-E-495	0,34	40	1B	4
SITE05001503P	SITE05001503D	1500V 50mA	800-E-800	0,48	55	1B	6,3
SITE05002003P	SITE05002003D	2000V 50mA	1100-E-1100	0,57	70	1B	8
SITE05002503P	SITE05002503D	2500V 50mA	1300-E-1300	0,71	80	1M	10
SITE05003003P	SITE05003003D	3000V 50mA	1600-E-1600	0,84	98	1M	10
SITE05004003P	SITE05004003D	4000V 50mA	2100-E-2100	1,10	120	1A	12,5
SITE05005003P	SITE05005003D	5000V 50mA	2500-E-2500	1,26	140	1A	16
SITE05006003P	SITE05006003D	6000V 50mA	3000-E-3000	1,57	180	2B	16
SITE05007003P	SITE05007003D	7000V 50mA	3500-E-3500	1,80	205	2B	20
SITE05008003P	SITE05008003D	8000V 50mA	4000-E-4000	2,05	230	2M	20
SITE05009003P	SITE05009003D	9000V 50mA	4500-E-4500	2,20	250	2M	25
SITE05010003P	SITE05010003D	10000V 50mA	5000-E-5000	2,40	280	2M	25
75 mA							
SITE07501003P	SITE07501003D	990V 75mA	495-E-495	0,44	53	1B	6,3
SITE07502003P	SITE07502003D	2000V 75mA	1000-E-1000	0,83	100	1M	10
SITE07503003P	SITE07503003D	3000V 75mA	1500-E-1500	1,15	140	1A	12,5
SITE07504003P	SITE07504003D	4000V 75mA	2000-E-2000	1,50	180	2B	16
SITE07505003P	SITE07505003D	5000V 75mA	2500-E-2500	1,90	220	2M	20
SITE07506003P	SITE07506003D	6000V 75mA	3000-E-3000	2,30	260	2M	25
SITE07507003P	SITE07507003D	7000V 75mA	3500-E-3500	2,50	290	2A	25
SITE07508003P	SITE07508003D	8000V 75mA	4000-E-4000	2,80	320	2A	30
SITE07509003P	SITE07509003D	9000V 75mA	4500-E-4500	3,20	370	2S	35
SITE07510003P	SITE07510003D	10000V 75mA	5000-E-5000	3,60	415	2S	40
100 mA							
SITE10001003P	SITE10001003D	990V 100mA	495-E-495	0,59	70	1B	8
SITE10001503P	SITE10001503D	1500V 100mA	800-E-800	0,80	95	1M	12,5
SITE10002003P	SITE10002003D	2000V 100mA	1000-E-1000	0,10	120	1A	16
SITE10002503P	SITE10002503D	2500V 100mA	1250-E-1250	1,29	140	1A	16
SITE10003003P	SITE10003003D	3000V 100mA	1500-E-1500	1,57	170	2B	16
SITE10003503P	SITE10003503D	3500V 100mA	1750-E-1750	1,80	195	2B	20
SITE10004003P	SITE10004003D	4000V 100mA	2000-E-2000	2,05	225	2M	25
SITE10005003P	SITE10005003D	5000V 100mA	2500-E-2500	2,43	270	2M	25
SITE10006003P	SITE10006003D	6000V 100mA	3000-E-3000	2,90	320	2A	30
SITE10007003P	SITE10007003D	7000V 100mA	3500-E-3500	3,39	365	2A	35
SITE10008003P	SITE10008003D	8000V 100mA	4000-E-4000	3,80	420	2S	40
SITE10009003P	SITE10009003D	9000V 100mA	4500-E-4500	4,15	465	2S	50
SITE10010003P	SITE10010003D	10000V 100mA	5000-E-5000	4,70	510	2SM	50
200 mA							
SITE20001403D	SITE20001403DD	1400V 200mA	700-E-700	1,40	125	1A	16
SITE20002103D	SITE20002103DD	2100V 200mA	1050-E-1050	2,00	175	2B	25
SITE20002803D	SITE20002803DD	2800V 200mA	1400-E-1400	2,50	230	2M	30
SITE20003503D	SITE20003503DD	3500V 200mA	1750-E-1750	3,10	280	2A	35
SITE20004203D	SITE20004203DD	4200V 200mV	2100-E-2100	3,60	330	2A	40

Disponibili anche elettronici autoregolanti 2100/200 e 2800/200 - *Available also self adjusting convertors 2100/200 and 2800/200*
Disponible aussi convertiseurs autoregulant 2100/200 et 2800/200 - Disponible también convertidores auto-regulable 2100/200 y 2800/200

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NON EUROPEAN STANDARD I.c.c. /In = 1,2

CODE METALBOX	METALBOX LIGHT	METALBOX UL	TYPE	VOLTAGE V	CURRENT A		POWER W	CASE CODE	COMPENSATION µ F	
CODE			30 mA		230V	110V			230V	110V
SITE03002003			2000V 30mA	1100-E-1100	0,33	0,66	40	1B	4	
SITE03003003			3000V 30mA	1600-E-1600	0,48	0,96	56	1B	6,3	
SITE03004003		SITE03004002	4000V 30mA	2100-E-2100	0,58	1,16	70	1B	8	16
SITE03005003		SITE03005002	5000V 30mA	2600-E-2600	0,73	1,46	85	1M	8	20
SITE03006003		SITE03006002	6000V 30mA	3100-E-3100	0,86	1,72	95	1M	10	25
SITE03007503		SITE03007502	7500V 30mA	3750-E-3750	1,00	2,00	120	1A	10	30
SITE03009003		SITE03009002	9000V 30mA	4500-E-4500	1,15	2,30	140	1A	12,5	35
SITE03010003	SITE03010003L		10000V 30mA	5000-E-5000	1,35	2,70	160	2B	12,5	
SITE03012003	SITE03012003L	SITE03012002 *	12000V 30mA	6000-E-6000	1,60	3,20	200	2B	16	50
SITE03015003	SITE03015003L	SITE03015002 *	15000V 30mA	7500-E-7500	1,90	3,80	230	2M	20	60
CODE			45 mA		230V	110V			230V	110V
SITE04502003			2000V 45mA	1100-E-1100	0,48	0,96	55	1B	6,3	
SITE04503003			3000V 45mA	1600-E-1600	0,62	1,24	75	1B	6,3	
SITE04504003			4000V 45mA	2100-E-2100	0,86	1,72	90	1M	6,3	
SITE04505003			5000V 45mA	2600-E-2600	1,00	2,00	105	1A	8	
SITE04506003			6000V 45mA	3100-E-3100	1,14	2,28	130	1A	10	
SITE04507503	SITE04507503L		7500V 45mA	3750-E-3750	1,45	2,90	165	2B	12,5	
SITE04509003	SITE04509003L		9000V 45mA	4500-E-4500	1,72	3,44	200	2B	12,5	
SITE04510003	SITE04510003L		10000V 45mA	5000-E-5000	1,80	3,60	210	2M	16	
SITE04512003	SITE04512003L		12000V 45mA	6000-E-6000	2,40	4,80	280	2M	25	
SITE04515003	SITE04515003L		15000V 45mA	7500-E-7500	2,90	5,80	320	2A	30	
CODE			60 mA		230V	110V			230V	110V
SITE06002003			2000V 60mA	1100-E-1100	0,57	1,14	70	1B	8	
SITE06003003			3000V 60mA	1600-E-1600	0,84	1,68	98	1M	10	
SITE06004003			4000V 60mA	2100-E-2100	1,10	2,20	120	1A	12,5	
SITE06005003		SITE06005002	5000V 60mA	2600-E-2600	1,26	2,52	140	1A	16	35
SITE06006003	SITE06006003L	SITE06006002	6000V 60mA	3100-E-3100	1,57	3,14	180	2B	16	45
SITE06007503	SITE06007503L	SITE06007502	7500V 60mA	3750-E-3750	1,80	3,60	215	2B	20	50
SITE06009003	SITE06009003L	SITE06009002	9000V 60mA	4500-E-4500	2,20	4,40	250	2M	25	70
SITE06010003	SITE06010003L		10000V 60mA	5000-E-5000	2,50	5,00	280	2M	25	
SITE06012003	SITE06012003L	SITE06012002	12000V 60mA	6000-E-6000	2,90	5,80	360	2A	30	80
SITE06015003	SITE06015003L		15000V 60mA	7500-E-7500	3,80		480	2A	40	
CODE			90 mA		230V	110V			230V	110V
SITE09002003			2000V 90mA	1000-E-1000	0,83	1,68	100	1M	10	
SITE09003003			3000V 90mA	1500-E-1500	1,15	2,30	140	1A	12,5	
SITE09004003	SITE09004003L		4000V 90mA	2000-E-2000	1,50	3,00	180	2B	16	
SITE09005003	SITE09005003L		5000V 90mA	2500-E-2500	1,90	3,80	220	2M	20	
SITE09006003	SITE09006003L		6000V 90mA	3000-E-3000	2,30	4,60	260	2M	25	
SITE09007003	SITE09007003L		7000V 90mA	3500-E-3500	2,50	5,00	290	2A	25	
SITE09008003	SITE09008003L		8000V 90mA	4000-E-4000	2,80	5,60	320	2A	30	
SITE09009003	SITE09009003L		9000V 90mA	4500-E-4500	3,20		370	2S	35	
SITE09010003	SITE09010003L		10000V 90mA	5000-E-5000	3,60		415	2S	40	
CODE			120 mA		230V	110V			230V	110V
SITE12002003			2000V 120mA	1000-E-1000	1,10	2,20	120	1A	16	
SITE12003003	SITE12003003L		3000V 120mA	1500-E-1500	1,57	3,14	170	2B	16	
SITE12004003	SITE12004003L		4000V 120mA	2000-E-2000	2,05	4,10	225	2M	25	
SITE12005003	SITE12005003L		5000V 120mA	2500-E-2500	2,43	4,86	270	2M	25	
SITE12006003	SITE12006003L		6000V 120mA	3000-E-3000	2,90	5,80	320	2A	30	
SITE12007003	SITE12007003L		7000V 120mA	3500-E-3500	3,39		365	2A	35	
SITE12008003	SITE12008003L		8000V 120mA	4000-E-4000	3,80		420	2S	40	
SITE12009003	SITE12009003L		9000V 120mA	4500-E-4500	4,15		465	2S	50	
SITE12010003			10000V 120mA	5000-E-5000	4,70		510	2SM	50	

add C in code for CONEX weatherproof Type 4

CASE CODE		W mm	W in	H mm	H in	A mm	A in	L mm	L in	Weight kg	Weight lbs	Average Power loss watt
1B	6	84	3 5/16	81	3 3/16	235	9 1/4	255	10 1/32	3,5	7 3/4	15
1M	6	84	3 5/16	89	3 1/2	235	9 1/4	255	10 1/32	4,3	9 1/2	17
1A	6	84	3 5/16	102	4	235	9 1/4	255	10 1/32	5,3	12	20
2B	3	113	4 7/16	102	4	276	10 7/8	295	11 5/8	7,5	16 1/2	23
2M	3	113	4 7/16	113	4 7/16	276	10 7/8	295	11 5/8	9,40	22	26
2A	3	113	4 7/16	133	5 1/4	276	10 7/8	295	11 5/8	13,2	29	30
2S	3	113	4 7/16	150	5 7/8	276	10 7/8	295	11 5/8	15,3	33 1/2	35
2SM	1	140	5 1/2	160	6 1/4	330	13	370	14 1/2	21	46 1/4	40



