

# BẢNG GIÁ THIẾT BỊ OBO BETTERMANN 2016

04/2016

Stt No	Mã Hàng Item No	Tên hàng Type	Diễn Giải Description	Xuất xứ Origin	Đơn giá (VNĐ) Price (VNĐ)
<b>CHỐNG XUNG SÉT (10/350us) VÀ XUNG LAN TRUYỀN (8/20us) TRÊN ĐƯỜNG NGUỒN</b>					
<b>V10 Type (Chống xung lan truyền (8/20us) trên đường nguồn Cấp 3 - Ứng dụng cho tủ nhánh / trước những thiết bị đầu cuối)</b>					
1	5093 38 0	V10 COMPACT 255	255V, I <sub>max</sub> (8/20) 20kA/P, I <sub>total</sub> (8/20) 60kA	Hungary/Germany	2,780,000
2	5093 38 4	V10 COMPACT 385	385V, I <sub>max</sub> (8/20) 20kA/P, I <sub>total</sub> (8/20) 60kA	Hungary/Germany	2,780,000
3	5093 40 2	V10-C 0-280	280V, I <sub>max</sub> 20kA/P	Hungary/Germany	560,000
4	5093 41 8	V10-C 1+NPE-280	280V, 1P+NPE, I <sub>max</sub> (8/20) 20kA/P, I <sub>max</sub> (8/20) 20kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	2,080,000
5	5094 92 0	V10-C 3+NPE-280	280V, 3P+NPE, I <sub>max</sub> (8/20) 20kA/P, I <sub>max</sub> (8/20) 60kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	3,780,000
<b>V20 Type (Chống xung lan truyền (8/20us) trên đường nguồn Cấp 2 - Ứng dụng cho tủ nhánh)</b>					
<b>V20</b>					
6	5094 61 8	V20-C 1-280	280V, 1P, I <sub>max</sub> (8/20) 40kA	Hungary/Germany	1,300,000
7	5094 62 1	V20 C 2-280	280V, 2P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 75kA	Hungary/Germany	2,680,000
8	5094 62 4	V20-C 3-280	280V, 3P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA	Hungary/Germany	3,780,000
9	5094 62 7	V20-C 4-280	280V, 4P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 150kA	Hungary/Germany	4,980,000
10	5094 63 2	V20-C 2+FS-280	280V, 2P+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 75kA	Hungary/Germany	3,380,000
11	5094 65 0	V20-C 1+NPE-280	280V, 1P+NPE, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 40kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	2,880,000
12	5094 65 6	V20-C 3+NPE-280	280V, 3P+NPE, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	4,980,000
13	5094 66 8	V20-C 3+NPE-385	385V, 3P+NPE, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	6,680,000
14	5094 70 8	V20-C 4-385	385V, 4P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 150kA	Hungary/Germany	5,280,000
15	5094 73 1	V20-C 3+FS-280	280V, 3P+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA	Hungary/Germany	4,980,000
16	5094 73 4	V20-C 4+FS-280	280V, 4P+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 150kA	Hungary/Germany	6,480,000
17	5094 76 0	V20-C 1+NPE+FS-280	280V, 1P+NPE+FS, I <sub>max</sub> (8/20) 40kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	3,680,000
18	5094 76 5	V20-C 3+NPE+FS 280	280V, 3P+NPE+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	6,280,000
19	5094 78 8	V20-C 3+NPE+FS-385	385V, 3P+NPE+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	7,080,000
20	5095 60 3	C 25-B+C 0	Lightning current conductor	Hungary/Germany	1,380,000
21	5095 60 6	C 25-B+C 1	NPE discharge gap	Hungary/Germany	1,980,000
22	5099 59 5	V20-C 0-385	Upper Part Unit 385V, I <sub>max</sub> (8/20) 40kA	Hungary/Germany	1,280,000
23	5099 60 9	V20-C 0-280	Upper Part Unit 280V, I <sub>max</sub> (8/20) 40kA	Hungary/Germany	1,080,000
<b>V20 New type</b>					
24	5095 16 1	V20-1-280	280V, 1P, I <sub>max</sub> (8/20) 40kA	Hungary/Germany	1,380,000
25	5095 16 2	V20-2-280	280V, 2P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 75kA	Hungary/Germany	2,780,000
26	5095 16 3	V20-3-280	280V, 3P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA	Hungary/Germany	3,880,000
27	5095 16 4	V20-4-280	280V, 4P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 150kA	Hungary/Germany	5,180,000
28	5095 19 4	V20-4-385	385V, 4P, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 150kA	Hungary/Germany	5,480,000
29	5095 25 1	V20-1+NPE-280	280V, 1P+NPE, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 40kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	2,980,000
30	5095 25 3	V20-3+NPE-280	280V, 3P+NPE, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	5,280,000
31	5095 27 3	V20-3+NPE-385	385V, 3P+NPE, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	6,880,000
32	5095 28 1	V20-1+FS-280	280V, 1P+FS, I <sub>max</sub> (8/20) 40kA/P		4,980,000
33	5095 28 2	V20-2+FS-280	280V, 2P+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 75kA	Hungary/Germany	3,480,000
34	5095 28 3	V20-3+FS-280	280V, 3P+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA	Hungary/Germany	5,180,000
35	5095 28 4	V20-4+FS-280	280V, 4P+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 150kA	Hungary/Germany	6,680,000
36	5095 33 1	V20-1+NPE+FS-280	280V, 1P+NPE+FS, I <sub>max</sub> (8/20) 40kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	3,780,000
37	5095 33 3	V20-3+NPE+FS 280	280V, 3P+NPE+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	6,480,000
38	5095 35 3	V20-3+NPE+FS-385	385V, 3P+NPE+FS, I <sub>max</sub> (8/20) 40kA/P, I <sub>max</sub> (8/20) 110kA L-N, I <sub>max</sub> (8/20) 50kA N-PE	Hungary/Germany	7,280,000
39	5095 36 4	V20-0-280	Upper Part Unit 280V, I <sub>max</sub> (8/20) 40kA	Hungary/Germany	1,180,000
40	5095 36 8	V20-0-385	Upper Part Unit 385V, I <sub>max</sub> (8/20) 40kA	Hungary/Germany	1,280,000
41	5095 50 0	C 25-B+C 1	NPE discharge gap	Hungary/Germany	2,280,000
42	5095 60 9	C 25-B+C 0	Lightning current conductor	Hungary/Germany	1,680,000
<b>V25 Type (Chống xung sét (10/350us), xung lan truyền (8/20us) trên đường nguồn Cấp 1 - Ứng dụng cho tủ tổng với yêu cầu dòng cắt xung sét (10/350us) không quá cao)</b>					
43	5094 41 8	V25-B+C 1	280V, 1P, I <sub>imp</sub> (10/350) 7kA, I <sub>max</sub> (8/20) 50kA	Hungary/Germany	2,280,000
44	5094 42 3	V25-B+C 3	280V, 3P, I <sub>imp</sub> (10/350) 21kA, I <sub>max</sub> (8/20) 50kA/P, I <sub>max</sub> (8/20) 150kA L-N	Hungary/Germany	7,180,000
45	5094 42 6	V25-B+C 4	280V, 4P, I <sub>imp</sub> (10/350) 25kA, I <sub>max</sub> (8/20) 50kA/P, I <sub>max</sub> (8/20) 200kA L-N	Hungary/Germany	9,880,000
46	5094 43 7	V25-B+C 3-385	385V, 3P, I <sub>imp</sub> (10/350) 21kA, I <sub>max</sub> (8/20) 50kA/P, I <sub>max</sub> (8/20) 150kA L-N	Hungary/Germany	7,680,000
47	5094 44 4	V25-B+C 1+NPE-385	385V, 1P+NPE, I <sub>imp</sub> (10/350) 7kA, I <sub>max</sub> (8/20) 50kA/P, I <sub>max</sub> (8/20) 50kA L-N	Hungary/Germany	5,180,000

48	5094 45 7	V25-B+C 1+NPE-280	280V, 1P+NPE, Iimp (10/350) 7kA, Imax (8/20) 50kA/P, Imax (8/20) 50kA L-N	Hungary/Germany	3,880,000
49	5094 46 0	V25-B+C 2+NPE-280	280V, 2P+NPE, Iimp (10/350) 14kA L-N & 25kA N-PE, Imax (8/20) 50kA/P, Imax (8/20) 100kA L-N	Hungary/Germany	6,480,000
50	5094 46 3	V25-B+C 3+NPE-280	280V, 3P+NPE, Iimp (10/350) 21kA L-N & 25kA N-PE Imax (8/20) 50kA/P, Imax (8/20) 150kA L-N & 50kA N-PE	Hungary/Germany	8,680,000
51	5094 47 8	V25-B+C 3+NPE-385	385V, 3P+NPE, Iimp (10/350) 21kA L-N & 25kA N-PE Imax (8/20) 50kA/P, Imax (8/20) 150kA L-N & 50kA N-PE	Hungary/Germany	9,980,000
52	5094 49 0	V25-B+C 3+FS-280	280V, 3P+FS, Iimp (10/350) 21kA, Imax (8/20) 50kA/P, Imax (8/20) 150kA L-N	Hungary/Germany	8,480,000
53	5094 49 3	V25-B+C 4+FS-280	280V, 4P+FS, Iimp (10/350) 25kA, Imax (8/20) 50kA/P, Imax (8/20) 200kA L-N	Hungary/Germany	11,180,000
54	5095 60 3	C25-B+C 0 NPE	Upper Part 255V, Imax 50kA	Hungary/Germany	1,280,000
55	5097 05 3	V25-B+C 0-280	Upper Part Unit 280V, Imax (8/20) 50kA	Hungary/Germany	2,080,000
V50 Type (Chống xung sét (10/350us), xung lan truyền (8/20us) trên đường nguồn Cấp 1 - Ứng dụng cho tủ tổng tại những khu vực như tòa nhà, văn phòng)					
56	5093 50 0	V50-1-280	280V, 1P, Iimp (10/350) 12.5kA/P, Imax (8/20) 50kA/P	Hungary/Germany	2,280,000
57	5093 50 8	V50-0-280	Upper Part Unit 280V, Iimp (10/350) 12.5kA, Imax (8/20) 50kA	Hungary/Germany	2,080,000
58	5093 51 1	V50-3-280	280V, 3P, Iimp (10/350) 12.5kA/P, Imax (8/20) 50kA/P	Hungary/Germany	7,680,000
59	5093 51 3	V50-4-280	280V, 4P, Iimp (10/350) 12.5kA/P, Imax (8/20) 50kA/P	Hungary/Germany	10,180,000
60	5093 51 6	V50-3+FS-280	280V, 3P+FS, Iimp (10/350) 12.5kA/P, Imax (8/20) 50kA/P	Hungary/Germany	8,880,000
61	5093 51 8	V50-4+FS-280	280V, 4P+FS, Iimp (10/350) 12.5kA/P, Imax (8/20) 50kA/P	Hungary/Germany	11,480,000
62	5093 52 2	V50-1+NPE-280	280V, 1P+NPE, Iimp (10/350) 12.5kA L-N & 50kA N-PE, Imax (8/20) 50kA/P, Imax (8/20) 50kA L-N & 100kA N-PE	Hungary/Germany	4,180,000
63	5093 52 4	V50-2+NPE-280	280V, 2P+NPE, Iimp (10/350) 12.5kA L-N & 50kA N-PE, Imax (8/20) 50kA/P, Imax (8/20) 100kA L-N & 100kA N-PE	Hungary/Germany	6,880,000
64	5093 52 6	V50-3+NPE-280	280V, 3P+NPE, Iimp (10/350) 12.5kA L-N & 50kA N-PE, Imax (8/20) 50kA/P, Imax (8/20) 150kA L-N & 100kA N-PE	Hungary/Germany	9,180,000
65	5093 53 1	V50-1+NPE+FS-280	280V, 1P+NPE+FS, Iimp (10/350) 12.5kA L-N & 50kA N-PE, Imax (8/20) 50kA/P, Imax (8/20) 50kA L-N & 100kA N-PE	Hungary/Germany	5,480,000
66	5093 53 3	V50-3+NPE+FS-280	280V, 3P+NPE+FS, Iimp (10/350) 12.5kA L-N & 50kA N-PE, Imax (8/20) 50kA/P, Imax (8/20) 150kA L-N & 100kA N-PE	Hungary/Germany	11,480,000
67	5093 57 4	V50-3-385	385V, 3P, Iimp (10/350) 12.5kA/P, Imax (8/20) 50kA/P	Hungary/Germany	8,080,000
68	5093 58 6	V50-3+NPE-385	385V, 3P+NPE, Iimp (10/350) 12.5kA L-N & 50kA N-PE, Imax (8/20) 50kA/P, Imax (8/20) 150kA L-N & 100kA N-PE	Hungary/Germany	10,380,000
69	5093 59 2	V50-3+NPE+FS-385	385V, 3P+NPE+FS, Iimp (10/350) 12,5kA/P, Imax (8/20) 50kA/P & 50kA N-PE	Hungary/Germany	11,880,000
MB Type - Phụ kiện (Chân đế của những thiết bị V25, V20, V10)					
70	5096 64 8	MB 1	Base Unit Suitable for V25-B+C, V20-C and V10-C	Hungary/Germany	250,000
71	5096 64 9	MB 1+FS	Base Unit 1 Poles	Hungary/Germany	560,000
72	5096 65 0	MB 1+NPE	Base Unit 1 Poles + NPE	Hungary/Germany	840,000
73	5096 65 3	MB 2	Base Unit Suitable for V25-B+C, V20-C and V10-C	Hungary/Germany	480,000
74	5096 65 4	MB 2+FS	Base Unit 2 Poles	Hungary/Germany	1,230,000
75	5096 66 5	MB 3	Base Unit Suitable for V25-B+C, V20-C and V10-C	Hungary/Germany	710,000
76	5096 66 9	MB 3+NPE	Base Unit 3 Poles + NPE	Hungary/Germany	1,280,000
77	5096 67 5	MB 50-3+NPE	MultiBase MB50	Hungary/Germany	3,280,000
78	5096 67 7	MB 50-3+NPE -FS	Base for V50-B+C	Hungary/Germany	4,580,000
79	5096 68 0	MB 4	Base Unit Suitable for V25-B+C, V20-C and V10-C	Hungary/Germany	950,000
80	5096 68 2	MB 4+FS	MultiBase 4 poles + FS	Hungary/Germany	2,210,000
MC Type (Chống xung sét (10/350us), xung lan truyền (xung 8/20us) trên đường nguồn Cấp 1 - Ứng dụng cho tủ tổng tại những khu vực như: khu công nghiệp, trung tâm dữ liệu, bệnh viện)					
81	5096 84 7	MC 50-B	255V, 1P , Iimp (10/350) 50kA, In (8/20) 50kA	Hungary/Germany	3,880,000
82	5096 84 9	MCD 50-B	255V, 1P , Iimp (10/350) 50kA, In (8/20) 50kA	Hungary/Germany	4,980,000
83	5096 85 1	MC 50-B-OS	255V, 1P + OS , Iimp (10/350) 50kA, In (8/20) 50 kA/P	Hungary/Germany	4,380,000
84	5096 85 2	MCD 50-B-OS	255V, 1P + OS , Iimp (10/350) 50kA, In (8/20) 50 kA/P	Hungary/Germany	5,680,000
85	5096 86 3	MC 125-B NPE	255V, NPE, Iimp (10/350) 125kA, In (8/20) 125kA	Hungary/Germany	4,780,000
86	5096 86 5	MCD 125-B NPE	255V, NPE, Iimp (10/350) 125kA, In (8/20) 125kA	Hungary/Germany	5,580,000
87	5096 87 3	MCD 125-B NPE	150V, NPE, Iimp (10/350) 125kA, In (8/20) 125kA	Hungary/Germany	4,180,000
88	5096 87 7	MCD 50-B 3	255V, 3P, Iimp (10/350) 50kA/P, In (8/20) 50kA/P, Itotal (10/350 & 8/20) 150 kA	Hungary/Germany	15,880,000
89	5096 87 8	MC 50-B 3+1	255V, 3P, Iimp (10/350) 50kA/P, In (8/20) 50kA/P, Itotal (10/350 & 8/20) 125 kA N-PE	Hungary/Germany	16,780,000
90	5096 87 9	MCD 50-B 3+1	255V, 3P+NPE, Iimp (10/350) 50kA/P, In (8/20) 50kA/P, Itotal (10/350 & 8/20) 125 kA N-PE	Hungary/Germany	21,280,000
VF type (Chống xung lan truyền cho nguồn cung cấp - cấp 3, 12V-24V-48V-60V-110V-230V)					
91	5097 60 7	VF24-AC DC	34VAC 46VDC, 0.7kA (8/20)	Hungary/Germany	1,980,000
92	5097 62 3	VF60-AC/DC	80VAC 110VDC, 0.7kA (8/20)	Hungary/Germany	1,980,000
93	5097 65 0	VF230-AC DC	255VAC 350VDC, 2.5kA	Hungary/Germany	1,780,000
94	5098 65 0	VF230 AC/DC-20	255VAC 350VDC, 2.5kA	Hungary/Germany	3,180,000
CHỐNG XUNG SÉT (10/350us) VÀ XUNG LAN TRUYỀN (8/20us) TRÊN ĐƯỜNG TÍN HIỆU					
SD Type (Ứng dụng cho hệ thống PLC, báo cháy, điều khiển - chuẩn giao tiếp RS232, RS485)					
95	5080 05 3	SD09-V24 9	SUB-D, 9-pin, 0.34kA	Hungary/Germany	4,480,000
96	5080 15 0	SD15-V24 15	SUB-D, 15-pin, 0.34kA	Hungary/Germany	4,780,000
97	5080 27 4	SD25-V24 25	SUB-D, 25-pin, 0.34kA	Hungary/Germany	4,880,000
98	5080 28 2	SD25-V11 25	SUB-D, 25-pin, 0.75kA	Hungary/Germany	4,880,000
RJ & KOAX Type (Ứng dụng cho hệ thống viễn thông, điện thoại, mạng... chuẩn RJ45, RJ11, BNC)					
99	5081 99 0	RJ45S-ATM 8-F	4.2VAC, 6VDC, >155MHz, 5kA (8/20)	Hungary/Germany	2,880,000
100	5084 80 0	ND-CAT6A/EA	41VAC, 58VDC, 500MHz, 7kA (8/20)	Hungary/Germany	5,380,000
101	5081 97 1	RJ45-TELE 4-F	122VAC, 170VDC, 18MHz, 7.5kA (8/20)	Hungary/Germany	2,380,000

102	5082 43 0	KOAXB-E2 MF-C	4.2VAC 6.2VDC,<113MHz, 10kA (8/20)	Hungary/Germany	2,880,000
LSA Type (Ứng dụng trong hệ thống tổng đài tổng đài điện thoại - phiên Krone)					
103	5084 00 8	LSA-A-LEI	LSA connection strip (Grey)	Hungary/Germany	750,000
104	5084 01 2	LSA-T-LEI	LSA separating strip (White)	Hungary/Germany	830,000
105	5084 01 6	LSA-E-LEI	LSA earthing strip (Red)	Hungary/Germany	1,280,000
106	5084 02 0	LSA-B-MAG	180V, Iimp (10/350) 1kA, Imax (8/20) 10kA	Hungary/Germany	2,930,000
107	5084 02 4	LSA-BF180	180V, Iimp (10/350) 0.5kA, Imax (8/20) 5kA	Hungary/Germany	2,100,000
108	5084 02 8	LSA-BF-24	124V, Iimp (10/350) 0.5kA, Imax (8/20) 5kA	Hungary/Germany	2,100,000
109	5084 03 2	LSA-E	LSA earthing rail for LSA-BF strip	Hungary/Germany	330,000
110	5084 03 6	LSA-M	LSA installation trough	Hungary/Germany	630,000
111	5084 04 0	LSA-TOOL	LSA simple tool	Hungary/Germany	250,000
Measuring and test systems (Hệ thống đo kiểm chất lượng thiết bị SPDs, đo xung sét...)					
112	5091 32 2	MK-B	Magnetic card and holder MK-B	Hungary/Germany	2,580,000
113	5091 43 8	PCS	Magnetic card PCS	Hungary/Germany	2,130,000
114	5091 52 7	PCS-H	Magnetic card PCS-H	Hungary/Germany	1,130,000
115	5091 68 3	PCS-CS-D	Card reader PCS-CS	Hungary/Germany	174,080,000
116	5091 69 1	PCS-CS-GB	Card reader PCS-CS	Hungary/Germany	174,080,000
117	5096 81 2	ISOLAB GB	Arrestor tester	Hungary/Germany	47,080,000
Coxial Cable Protection (Ứng dụng cho hệ thống BOS radio, SAT, TV, mobile radio - kết nối dạng: BNC, UHF, N...)					
118	5093 02 3	S-UHF M/W	130VAC 185VDC, 0-1.3 GHz, 5kA (10/350), 10kA (8/20)	Hungary/Germany	4,180,000
119	5093 23 6	DS-BNC W/W	130VAC 185VDC, 0-1.3 GHz, 5kA (10/350), 10kA (8/20)	Hungary/Germany	2,180,000
120	5093 99 6	DS-N M/W	130VAC 185VDC, 0-3 GHz, 5kA (10/350), 10kA (8/20)	Hungary/Germany	2,880,000
Lightning Barrier (TKS-B, FRD, FLD) (Ứng dụng cho hệ thống điều khiển, bus, giao tiếp)					
121	5098 51 4	FRD24	19VAC 28VDC, 3kA (10/350), 10kA (8/20)	Hungary/Germany	2,080,000
MDP Type (Ứng dụng cho hệ thống điều khiển PLC, đường truyền Profibus, hệ thống tín hiệu điều khiển đa dây)					
122	5098 40 4	MDP-2 D-5-T	2P, 7VAC 10VDC, 1kA (10/350), 5kA (8/20)	Hungary/Germany	1,980,000
123	5098 40 7	MDP-3 D-5-T	3P, 7VAC 10VDC, 1.5kA (10/350), 7.5kA (8/20)	Hungary/Germany	2,830,000
124	5098 41 1	MDP-4 D-5-T	4P, 7VAC 10VDC, 2kA (10/350), 10kA (8/20)	Hungary/Germany	3,680,000
125	5098 42 2	MDP-2 D-24-T	2P, 20VAC 28VDC, 1kA (10/350), 5kA (8/20)	Hungary/Germany	1,980,000
126	5098 42 7	MDP-3 D-24-T	3P, 20VAC 28VDC, 1.5kA (10/350), 7.5kA (8/20)	Hungary/Germany	2,830,000
127	5098 43 1	MDP-4 D-24-T	4P, 20VAC 28VDC, 2kA (10/350), 10kA (8/20)	Hungary/Germany	3,680,000
128	5098 44 2	MDP-2 D-48-T	2P, 41VAC 58VDC, 1kA (10/350), 5kA (8/20)	Hungary/Germany	1,880,000
129	5098 44 6	MDP-3 D-48-T	3P, 41VAC 58VDC, 1.5kA (10/350), 7.5kA (8/20)	Hungary/Germany	2,830,000
130	5098 45 0	MDP-4 D-48-T	3P, 41VAC 58VDC, 2kA (10/350), 10kA (8/20)	Hungary/Germany	3,680,000
131	5083 08 7	ASP-V11E1 4	7.5VAC, 5VDC, 0.75kA (8/20)	Hungary/Germany	5,580,000
Other (Các liên kết đăng thế cho các hệ thống tiếp địa)					
132	5096 97 0	LC63	500VAC, 63A	Hungary/Germany	2,930,000
133	5099 80 3	FS-V20	Spark gap	Hungary/Germany	15,930,000
134	5240 03 4	480	Spark Gap insulation	Hungary/Germany	6,080,000
135	5240 05 0	482	Spark Gap insulation	Hungary/Germany	780,000
136	5240 08 5	481	Spark Gap insulation	Hungary/Germany	4,180,000
137	5240 22 0	484	Spark Gap insulation	Hungary/Germany	340,000
138	5240 32 8	485	Spark Gap insulation	Hungary/Germany	340,000

**\*Ghi Chú:**

- Hàng mới 100%, theo quy cách và tiêu chuẩn của nhà sản xuất, bao gồm CO, CQ.
- Thời gian bảo hành thiết bị: 36 tháng kể từ ngày giao nhận hàng.
- Giá trên chưa bao gồm VAT (10%).
- Thời gian giao hàng: 04-06 tuần làm việc kể từ ngày nhận được đơn đặt hàng, (model hàng stock tại kho (Esaco) giao hàng 1-2 ngày.)
- Phương thức thanh toán: chuyển khoản hoặc tiền mặt. Theo thỏa thuận giữa 2 bên.
- Bảng giá có hiệu lực từ: tháng 04/2016 cho đến khi có thông báo giá mới.
- Vui lòng liên hệ với bộ phận phụ trách của chúng tôi để biết thêm chi tiết và tình trạng hàng stock cho từng thời điểm.