UL Product iQ™

QVNU2.E157816 - PROTECTORS, SUPPLEMENTARY - COMPONENT

Protectors, Supplementary - Component

See General Information for Protectors, Supplementary - Component

DAERYUK CO LTD E157816
530 SAMGAE-RI
POGOK-MYUN
YONGIN-SHI, KYONGGI-DO 449-810 REPUBLIC OF KOREA

Cat. No.	Type	UG	FW	Max V	Max Amps	TC	OL	SC	Operation
DCP-50BU	OC	A	0	250	1-50	2	0	1.5KA,C1	Trip-Free
DCP-30, PR/SR	OC	A	0	250	1-30	1	0	1.5KA,C1	Trip-Free
DCP-30, PS/SS	OC	A	0	250	1-30	2	0	1.0KA,C1	Trip-Free
				65dc	1-30	2	0	1.0KA, C1	Trip-Free
DCP-50BH	OC	A	0	250	1-30	1	0	1.5KA, C1	Trip-Free
				65dc	1-30	1	0	1.0KA, C1	Trip-Free
DCP-70BH	OC	A	0	250	31-75	1	0	1.5KA, C1	Trip-Free
				65dc	31-75	1	0	1.0KA, C1	Trip-Free
DCP-70PH	OC	A	0	65dc	1-100	1	0	1.0KA, C1	Trip-Free
				250	1-100	1	0	1.5KA, C1	
DCP-31PS, -51DF, -51BH	OC	A	0	220 Vac	1	1	0	1.0 kA, C1	Trip-Free
followed by 010,									
or followed by 020,					2				
or followed by 030,					3				
or followed by 040,					4				
or followed by 050,					5				
or followed by 070,					7				
or followed by 100,					10				
or followed by 150,					15				
or followed by 200,					20				
or followed by 250,					25				

or followed by 300					30				
DCP-5x	OC	A	0	250 Vac	1-75	2	0	1.5 kA, C1	Trip-Free
				65 Vdc	1-75	2	0	1.0 kA, C1	
DCP-7x	OC	A	0	250 Vac	75-100	2	0	1.5 kA, C1	Trip-Free
				65 Vdc	75-100	2	0	1.0 kA, C1	

Supplementary protectors

Cat. No.	Type	UG	FW	Max V	Max Amps	TC	OL	SC	Operation
DCP-31PS.XXX, DCP-51BHXXX, DCP-51DFXXX,	OC	A	0	220 Vac	1	1	0	1.0 kA, C1	Trip-Free
where XXX may be followed by 010, or followed by 020,					2				
or followed by 030,					3				
or followed by 040,					4				
or followed by 050,					5				
or followed by 070,					7				
or followed by 100,					10				
or followed by 150,					15				
or followed by 200,					20				
or followed by 250,					25				
or followed by 300					30				
DCP followed by 51, 52, or 53; followed by DR; followed by 010 through 300; followed by D or A; followed by I, H, M, or L; may be followed by S, W, E, C, or F	OC	A	0	250VAC	30	2	0	1.5kA, C1	Trip-Free
				65 VDC	30	2	0	1.0kA, C1	Trip-Free
DCP-3xDN, followed by additional suffixes.	OC	A	0	250VAC	0.1-30	1	0	2.5kA, U1	Trip-Free
	OC	A	0	65VDC	0.1-30	1	0	2.5kA, U1	Trip-Free
	OC	A	0	125VDC	0.1-30	1	0	2.5kA, U1	Trip-Free

Marking: Company name and catalog designation.

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