

UL APPLICATION CODE

APPLICATION CODE OF SUPPLEMENTARY PROTECTORS
APPLIED STANDARD: UL1077 SIXTH EDITION

Date: 2011/7/29

Supplementary Protectors Model Name	Rated Voltage	Rated Current	Protector Type	UG Use Group	FW Terminals	TC Tripping Current	OL Overload Rating	SC Short Circuit Rating	
IBS-1, -2 IBP-1, -2 IBB-1, -2 IBR-1, -2, -1G, -2G, -1L, -2L, -1LG, -2LG	AC	240V	0.1 to 30A	OC	A	0 *1	TC1	OL0	1.0KA, U2
		240V	0.1 to 15A		A	0 *1	TC1	OL1	1.0KA, U2 *2 Single pole device
		120V	0.1 to 30A		A	0 *1	TC1	OL0	1.0KA, U1 *3 AS curve only
		120V	0.1 to 30A		A	0 *1	TC1	OL0	1.0KA, U2 *4 AI curve only
	DC	120/240V	0.1 to 30A		A	0 *1	TC1	OL1	1.0KA, U2
		65V	0.1 to 25A		A	0 *1	TC1	OL0	0.5KA, U2
		48V	0.1 to 25A		A	0 *1	TC1	OL0	1.0KA, C2
		24V	0.1 to 25A		A	0 *1	TC1	OL0	1.5KA, U2
UPM-2	AC	250V	0.5 to 50A	OC	A, B, C, D	0	TC1	OL0	1.0KA, C1
	DC	50V	0.5 to 50A		A, B, C, D	0	TC1	OL0	
IMN-1, -2, -3	AC	250V	0.5 to 30A, 3 to 180A	OC	A, B, C, D	0	TC1	OL1	1.0KA, C1
	DC	65V	0.5 to 30A		A, B, C, D	0	TC1	OL0	1.0KA, C1
IMT-1, -2, -3	AC	250V	0.5 to 30A, 3 to 180A	OC	A, B, C, D	0	TC1	OL0	1.0KA, C1
	DC	65V	0.5 to 30A		A, B, C, D	0	TC1	OL0	1.0KA, C1
IMD-1, -1S, -2, -3	AC	250V	0.5 to 30A, 3 to 180A	OC	A, B, C, D	0	TC1	OL1	1.5KA, C1
UMH-1	AC	250V	0.5 to 20A	OC	B, D	0	TC1	OL0	0.5KA, C1
UMC-1	AC	250V	0.5 to 20A	OC	B, D	0	TC1	OL0	0.5KA, C1
NW-PS	AC	125V	0.4 to 3.15A	OC	B, D	0	TC2	OL0	1.0KA, C1
IDD-1	AC	277V	0.1 to 100A	OC	A	0	TC1	OL0	2.0KA, U1
	DC	80V	0.1 to 100A		A	0	TC1	OL0	5.0KA, U2
IDD-2	AC	277/480V	0.1 to 70A	OC	A	0	TC1	OL0	2.0KA, U2
	DC	80V	0.1 to 80A		A	0	TC1	OL0	5.0KA, U2
IDD-3, -4, -5, -6	AC	277/480V	0.1 to 70A	OC	A	0	TC1	OL0	2.0KA, U2
ICS25-1 to -3 ICS25-2R, -3R	AC	250V	0.05 to 30A	OC	A	0	TC1	OL1	1.5KA, U1
	DC	65V	0.05 to 30A		A	0	TC1	OL1	1.0KA, U2
ICS30-1 to -5 ICS30-2R to -3R	AC	250V	0.05 to 50A	OC	A	0	TC1	OL1	2.0KA, U1
	DC	80V	0.05 to 50A		A	0	TC1	OL0	1.0KA, U1

NOTE:

- *1. When used with screw terminals, connection to line and load terminals must be made with listed ring or fork type terminals.
ネジ端子で使用する場合、電源端子と負荷端子への接続はUL認定された丸型端子または矢型端子で接続しなければなりません。
- *2. Single pole device. / 1極品のみです。
- *3. AS curve only. / AS特性のみです。
- *4. AI curve only. / AI特性のみです。