

UTB



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?? 20 kA 8/20 ?s ????????????????????

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Table 1/2

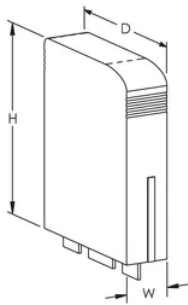
	UTB60SPM	UTB5SPM	UTB110SPM	UTB30SPM	UTB15SPM
	702871	702867	702872	702869	702868
 (Un)	21 - 42 VAC 30-60 VDC	0-3 VAC 0-5 VDC	100 - 120 VAC 60 - 154 VDC	10 - 21 VAC 15 - 30 VDC	3 - 10 VAC 5 - 15 VDC
 (Uc)	45 VAC 64 VDC	5 VAC 7 VDC	150 VAC 170 VDC	23 VAC 33 VDC	12 VAC 18 VDC
 (IL)	2A	2A	2A	2A	2A
	3 MHz	0.5 MHz	3 MHz	2 MHz	1 MHz
	1 Ω	1 Ω	1 Ω	1 Ω	1 Ω
 (Imax) L+L-PE	20kA 8/20 μs	20kA 8/20 μs	20kA 8/20 μs	20kA 8/20 μs	20kA 8/20 μs

	UTB60SPM	UTB5SPM	UTB110SPM	UTB30SPM	UTB15SPM
	(GDT) (MOV) (SAD)	(GDT) (MOV) (SAD)	(GDT) (MOV) (SAD)	(GDT) (MOV) (SAD)	(GDT) (MOV) (SAD)
(Up) L-L	85 V @ 3 kA	10 V @ 3 kA	220 V @ 3 kA	44 V @ 3 kA	25 V @ 3 kA
	-20 to 65 °C	-20 to 65 °C	-20 to 65 °C	-20 to 65 °C	-20 to 65 °C
	UL® 94V-0	UL® 94V-0	UL® 94V-0	UL® 94V-0	UL® 94V-0
(D)	52mm	52mm	52mm	52mm	52mm
(H)	43 mm	43 mm	43 mm	43 mm	43 mm
(W)	12 mm	12 mm	12 mm	12 mm	12 mm

Table 2/2

	UTB60SPM	UTB5SPM	UTB110SPM	UTB30SPM	UTB15SPM
	0.02 kg	0.02 kg	0.02 kg	0.02 kg	0.02 kg
	ANSI®/IEEE® C62.41.2-2002 A B C	ANSI®/IEEE® C62.41.2-2002 A B C	ANSI®/IEEE® C62.41.2-2002 A B C	ANSI®/IEEE® C62.41.2-2002 A B C	ANSI®/IEEE® C62.41.2-2002 A B C

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