



Series: [JTD_ID](#)

JTD_ID Series - UL Class J Time-Delay Fuses with Indication

Technology: [Fuses](#)

The Littelfuse [POWR-PRO](#) [JTD_ID](#) Indicator Class J fuse provides visual blown fuse indication and maximum protection in a compact package. The compact Class J package was designed specifically for circuits where space is at a premium. The current limiting time delay JTD_ID offers a patented true dual-element design that is ideal for use in circuits with high inrush currents. Superior performance characteristics of JTD_ID Indicator fuses reduce nuisance fuse opening and the blown fuse indication reduces downtime and increases

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Electrical Characteristics

CatalogNo▼	VAC (V)	VDC (V)	Current (A)	IR
JTD.800ID	600	0	0.8	200000A @ 600VAC 300000A @ 600VAC
JTD001ID	600	0	1	200000A @ 600VAC 300000A @ 600VAC
JTD002ID	600	0	2	200000A @ 600VAC 300000A @ 600VAC
JTD003ID	600	0	3	200000A @ 600VAC 300000A @ 600VAC
JTD004ID	600	0	4	200000A @ 600VAC 300000A @ 600VAC
JTD005ID	600	0	5	200000A @ 600VAC 300000A @ 600VAC
JTD006ID	600	0	6	200000A @ 600VAC 300000A @ 600VAC
JTD007ID	600	0	7	200000A @ 600VAC 300000A @ 600VAC
JTD008ID	600	0	8	200000A @ 600VAC 300000A @ 600VAC
JTD009ID	600	0	9	200000A @ 600VAC 300000A @ 600VAC
JTD01.5ID	600	0	1.5	200000A @ 600VAC 300000A @ 600VAC
JTD01.6ID	600	0	1.6	200000A @ 600VAC 300000A @ 600VAC
JTD01.8ID	600	0	1.8	200000A @ 600VAC 300000A @ 600VAC
JTD010ID	600	0	10	200000A @ 600VAC 300000A @ 600VAC
JTD012ID	600	0	12	200000A @ 600VAC 300000A @ 600VAC
JTD015ID	600	0	15	200000A @ 600VAC 300000A @ 600VAC
JTD02.5ID	600	0	2.5	200000A @ 600VAC 300000A @ 600VAC
JTD02.8ID	600	0	2.8	200000A @ 600VAC 300000A @ 600VAC
JTD020ID	600	0	20	200000A @ 600VAC 300000A @ 600VAC
JTD025ID	600	0	25	200000A @ 600VAC 300000A @ 600VAC
JTD03.2ID	600	0	3.2	200000A @ 600VAC 300000A @ 600VAC
JTD03.5ID	600	0	3.5	200000A @ 600VAC 300000A @ 600VAC
JTD030ID	600	0	30	200000A @ 600VAC 300000A @ 600VAC
JTD035ID	600	0	35	200000A @ 600VAC 300000A @ 600VAC
JTD04.5ID	600	0	4.5	200000A @ 600VAC 300000A @ 600VAC
JTD040ID	600	0	40	200000A @ 600VAC 300000A @ 600VAC
JTD045ID	600	0	45	200000A @ 600VAC 300000A @ 600VAC
JTD05.6ID	600	0	5.6	200000A @ 600VAC 300000A @ 600VAC
JTD050ID	600	0	50	200000A @ 600VAC 300000A @ 600VAC