



## Littelfuse\_451/453 SMD Series Fuses

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	Size
36992	0453 01.6	Littelfuse	Very Fast-Acting 451/453 Series	1.6A	125V	
37012	0453 010	Littelfuse	Very Fast-Acting 451/453 Series	10.0A	125V	
37013	0453 012	Littelfuse	Very Fast-Acting 451/453 Series	12A	65V	
37015	0453 015	Littelfuse	Very Fast-Acting 451/453 Series	15A	65V	
36996	0453 02.5	Littelfuse	Very Fast-Acting 451/453 Series	2.5A	125V	
37002	0453 03.5	Littelfuse	Very Fast-Acting 451/453 Series	3.5A	125V	
37008	0453 06.3	Littelfuse	Very Fast-Acting 451/453 Series	6.3A	125V	
36984	0453 1.25	Littelfuse	Very Fast-Acting 451/453 Series	1.25A	125V	
37000	0453 3.15	Littelfuse	Very Fast-Acting 451/453 Series	3.15A	125V	
36888	0453.160	Littelfuse	Very Fast-Acting 451/453 Series	0.16A	125V	
36890	0453.200	Littelfuse	Very Fast-Acting 451/453 Series	0.2A	125V	
36894	0453.250	Littelfuse	Very Fast-Acting 451/453 Series	0.25A	125V	
36896	0453.315	Littelfuse	Very Fast-Acting 451/453 Series	0.315A	125V	
36898	0453.375	Littelfuse	Very Fast-Acting 451/453 Series	0.375A	125V	
36965	0453.400	Littelfuse	Very Fast-Acting 451/453 Series	0.40A	125V	
36968	0453.500	Littelfuse	Very Fast-Acting 451/453 Series	0.50A	125V	
36972	0453.630	Littelfuse	Very Fast-Acting 451/453 Series	0.63A	125V	
36974	0453.750	Littelfuse	Very Fast-Acting 451/453 Series	0.75A	125V	
36976	0453.800	Littelfuse	Very Fast-Acting 451/453 Series	0.8A	125V	
36862	R451 001	Littelfuse	Very Fast-Acting 451/453 Series	1.0A	125V	6.1*2.69*2.69mm
36865	R451 002	Littelfuse	Very Fast-Acting 451/453 Series	2.0A	125V	6.1*2.69*2.69mm
36867	R451 003	Littelfuse	Very Fast-Acting 451/453 Series	3.0A	125V	6.1*2.69*2.69mm
36870	R451 004	Littelfuse	Very Fast-Acting 451/453 Series	4.0A	125V	6.1*2.69*2.69mm
36871	R451 005	Littelfuse	Very Fast-Acting 451/453 Series	5.0A	125V	6.1*2.69*2.69mm
36873	R451 007	Littelfuse	Very Fast-Acting 451/453 Series	7.0A	125V	6.1*2.69*2.69mm
36874	R451 008	Littelfuse	Very Fast-Acting 451/453 Series	8.0A	125V	6.1*2.69*2.69mm
36863	R451 01.5	Littelfuse	Very Fast-Acting 451/453 Series	1.5A	125V	6.1*2.69*2.69mm
36864	R451 01.6	Littelfuse	Very Fast-Acting 451/453 Series	1.6A	125V	6.1*2.69*2.69mm
36875	R451 010	Littelfuse	Very Fast-Acting 451/453 Series	10A	125V	6.1*2.69*2.69mm
36877	R451 012	Littelfuse	Very Fast-Acting 451/453 Series	12A	65V	
36878	R451 015	Littelfuse	Very Fast-Acting 451/453 Series	15A	65V	
36866	R451 02.5	Littelfuse	Very Fast-Acting 451/453 Series	2.5A	125V	6.1*2.69*2.69mm
36869	R451 03.5	Littelfuse	Very Fast-Acting 451/453 Series	3.5A	125V	6.1*2.69*2.69mm
36872	R451 06.3	Littelfuse	Very Fast-Acting 451/453 Series	6.3A	125V	6.1*2.69*2.69mm
24679	R451 1.25MRL	Littelfuse	Very Fast-Acting 451/453 Series	1.25A	125V	6.1*2.69mm
36868	R451 3.15	Littelfuse	Very Fast-Acting 451/453 Series	3.15A	125V	6.1*2.69*2.69mm
36879	R451.062	Littelfuse	Very Fast-Acting 451/453 Series	0.0625A	125V	
36880	R451.080	Littelfuse	Very Fast-Acting 451/453 Series	0.08A	125V	
36881	R451.100	Littelfuse	Very Fast-Acting 451/453 Series	0.1A	125V	
36882	R451.125	Littelfuse	Very Fast-Acting 451/453 Series	0.125A	125V	
36846	R451.160	Littelfuse	Very Fast-Acting 451/453 Series	0.160A	125V	6.1*2.69mm
36849	R451.200	Littelfuse	Very Fast-Acting 451/453 Series	0.2A	125V	6.1*2.69mm
36850	R451.250	Littelfuse	Very Fast-Acting 451/453 Series	0.25A	125V	6.1*2.69mm
36852	R451.315	Littelfuse	Very Fast-Acting 451/453 Series	0.315A	125V	6.1*2.69mm
36856	R451.375	Littelfuse	Very Fast-Acting 451/453 Series	0.375A	125V	6.1*2.69mm
36857	R451.400	Littelfuse	Very Fast-Acting 451/453 Series	0.40A	125V	6.1*2.69mm
36858	R451.500	Littelfuse	Very Fast-Acting 451/453 Series	0.50A	125V	6.1*2.69mm
36859	R451.630	Littelfuse	Very Fast-Acting 451/453 Series	0.63A	125V	6.1*2.69mm
36860	R451.750	Littelfuse	Very Fast-Acting 451/453 Series	0.75A	125V	6.1*2.69mm
36861	R451.800	Littelfuse	Very Fast-Acting 451/453 Series	0.80A	125V	6.1*2.69mm

## Littelfuse\_30R/60R Resettable PTCs

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)

**AGENCY APPROVALS:** Recognized under the component program of underwriters laboratory and the component acceptance program of CSA. TUV approved

**AGENCY FILE NUMBERS:** UL E183209, CSA LR 108832

**PHYSICAL SPECIFICATIONS:**

**Material:** Leads 30R090-250: Tin plated copper-clad steel, 24AWG (0.020" Dia.)  
30R300-900: Tin plated copper, 20AWG (0.032" Dia.)

**Lead solderability:** MIL-STD-202, Method 208E

**Coating:** Thermoset coating

**Device labeling:** device is marked with the letter "L", amperage rating, voltage rating & date code.

**Packaging:** standard bulk packaging is 500 pieces per container, optional tape and reel packaging per EIA 486-B is also available

