

Technical data sockets

	ASL SMD
Contact material: shell	CuSn-alloy
Contact surface:	Ni + min. 5 μm Sn Ni + min. 0,8 μm Au
Insulator material:	PA 4.6, GF
Creeping current capacity:	
Creep distance:	
Air distance:	
Insulation resistance:	$\geq 10^{12}$ Ohm
Current rating:	1 A
Nominal voltage:	250 Volt \approx isolation class A according to VDE 0110
Test voltage:	500 V ~
Temperature range:	-40 °C ... +163 °C (+260 °C 1 min.)
Flammability class:	UL 94 V-0
Mechan. endurance:	min. 50 acc. to DIN 41640
Insertion/extraction force, type:	
Notes:	