

Connectors for LED Illumination Connectors Pitch 4.0 mm

Height 6.2 mm SMT and IDC



SPECIFICATION:

Operating Voltage (Max.):	320 V
Operating Current (Nom.):	9 A
Operating Temperature:	-40°C to 125°C
Insulation Resistance (Min.):	1000 MΩ
Contact Resistance (Max.):	20 mΩ
Dielectric Strength:	1,000 Vac
Operating Life in Mating Cycles (Min.):	3
Soldering Heat (Max.):	260 °C for 5 s

MATERIAL:

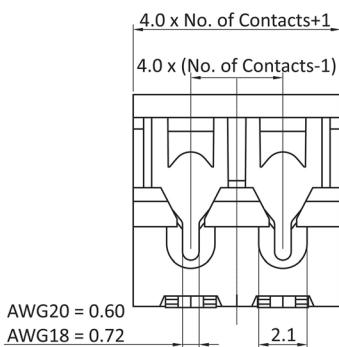
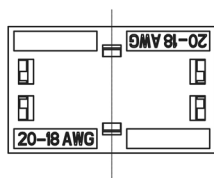
Material (Terminal):	copper alloy, tin plated
Material (Insulation):	thermoplastic
Material (Contact Area):	copper alloy, tin plated

HANDLING:

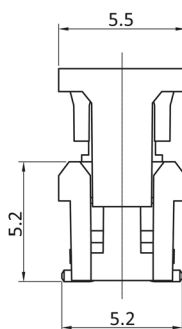
Packaging:	taped
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TOLERANCE:

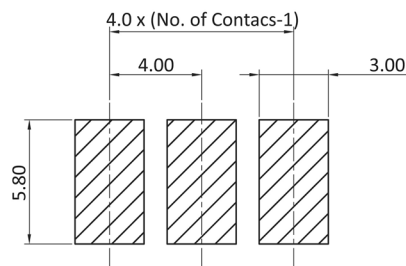
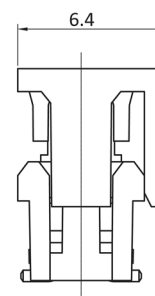
.X:	± 0.38
.XX:	± 0.25



A = with trough hole



B = wire stop



Order Information

Identifier:	Version:	No. of Contacts:	Colour:	Special:	AWG:
LEDV06	BU	#	GR	#	#
LED Connector pitch 4.0 mm height 6.2 mm SMT and IDC	female	1: 1 poles 2: 2 poles 3: 3 poles	grey	A: wire through hole B: wire stop	20: for AWG 20 18: for AWG 18