

### Vertical 155V Series

- Closed ended socket for 1550/1700 series
- 3.81mm pitch

Part number 21.155V/\*\*  
 Number of poles 2-20 poles  
 \*\*Insert required No. of poles

### Horizontal 155H Series

- Closed ended socket for 1550/1700 series
- 3.81mm pitch

Part number 21.155H/\*\*  
 Number of poles 2-20 poles  
 \*\*Insert required No. of poles

### Angled 155A Series

- Closed ended socket for 1550/1700 series
- 45 degrees
- 3.81mm pitch

Part number 21.155A/\*\*  
 Number of poles 2-20 poles  
 \*\*Insert required No. of poles

### Ratings

	UL 1059	CSA 22.2 No.158	DIN VDE 0627	UL 1059	CSA 22.2 No.158	DIN VDE 0627	UL 1059	CSA 22.2 No.158	DIN VDE 0627
Rated voltage	300 V	300 V	160 V	300 V	300 V	160 V	300 V	300 V	160 V
Rated current	8 A	8 A	9 A (T60)	8 A	8 A	9 A (T60)	8 A	8 A	9 A (T60)
Rating impulse voltage/dirt level			4.0 kV/3			4.0 kV/3			4.0 kV/3

### Maximum rated cross section

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### Materials

Insulating material	PA	Insulating material	PA	Insulating material	PA
Flammability class	UL94 V-0	Flammability class	UL94 V-0	Flammability class	UL94 V-0
Temperature range	-30°C/+105°C	Temperature range	-30°C/+105°C	Temperature range	-30°C/+105°C
Contact PIN	Cu	Contact PIN	Cu	Contact PIN	Cu
<i>Colour</i>		<i>Colour</i>		<i>Colour</i>	
Green	RAL 6018	Green	RAL 6018	Green	RAL 6018

### Dimensions

Spacing	3.81mm (3.5mm)	Spacing	3.81mm (3.5mm)	Spacing	3.81mm
PCB hole diameter	1.2mm	PCB hole diameter	1.2mm	PCB hole diameter	1.2mm

Options: ● 3.5mm pitch  
● Coding

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