



### mm to inch

1 inch = 25.4 mm  
1 mm = .040 inches



Designed to IEC 60664-1



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Type  
**39**

Type  
**29** open end

### Additional Centerline

Type 39 Type 29

### Terminal block that mates with Type 39

Type 07/107 Page DB-5

Type 77 Page DB-7

Type 137 Page DB-8

### Type 29

Type 09 Page DB-9

Type 13 Page DB-10

Type 49 Page DB-11

Type 50 Page DB-12

### Electrical Data

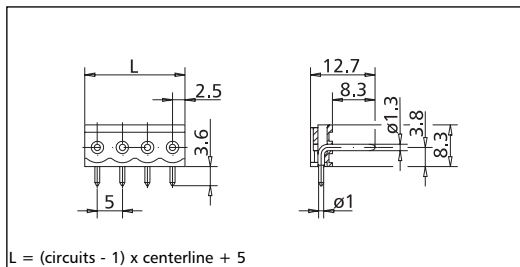
Voltage 300 V - centerline 5 mm  
600 V - centerline 10 mm  
Current 15 A  
Pin diameter 1.3 mm - mating  
1 mm - solder  
PCB hole diameter 1.3 mm  
Solder pin length 3.55 mm

### Mechanical Data

Housing UL 94V-0  
-40 °F to 189 °F  
(-40 °C to 105 °C)  
Color brown  
Pin brass,  
silver over nickel plating  
Pole sizes 2 to 12 - centerline 5 mm  
2 to 6 - centerline 10 mm

Additional data - page H-3

### Dimensions (mm)



### Part Numbers

Type 39 centerline 5 mm

Part No. 310391

Complete the part number by adding the pole size.

	02	03	04	05	06	07	08
09	10	11	12				

Type 39 centerline 10 mm

Part No. 310392

	02	03	04	05	06		

### Electrical Data

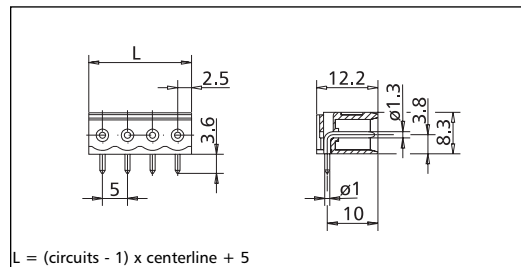
Voltage 300 V - centerline 5 mm  
600 V - centerline 10 mm  
Current 10 A  
Pin diameter 1.3 mm - mating  
1 mm - solder  
PCB hole diameter 1.3 mm  
Solder pin length 3.6 mm

### Mechanical Data

Housing UL 94V-0  
-40 °F to 189 °F  
(-40 °C to 105 °C)  
Color brown  
Pin brass,  
silver over nickel plating  
optional: gold plating  
- consult factory  
Pole sizes 2 to 22 - centerline 5 mm  
2 to 11 - centerline 10 mm

Additional data - page H-3

### Dimensions (mm)



### Part Numbers

Type 29 centerline 5 mm

Part No. 310291

Complete the part number by adding the pole size.

	02	03	04	05	06	07	08
09	10	11	12	13	14	15	16
17	18	19	20	21	22		

Type 29 centerline 10 mm

Part No. 310292

	02	03	04	05	06	07	08
09	10	11					

01 standard 08 Available on demand. Minimum order quantity 3000 poles per item.

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