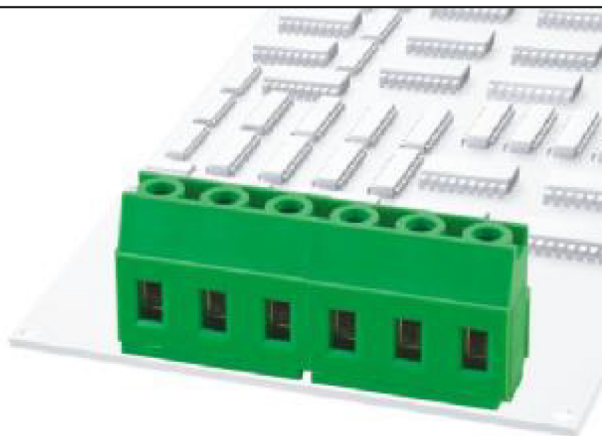
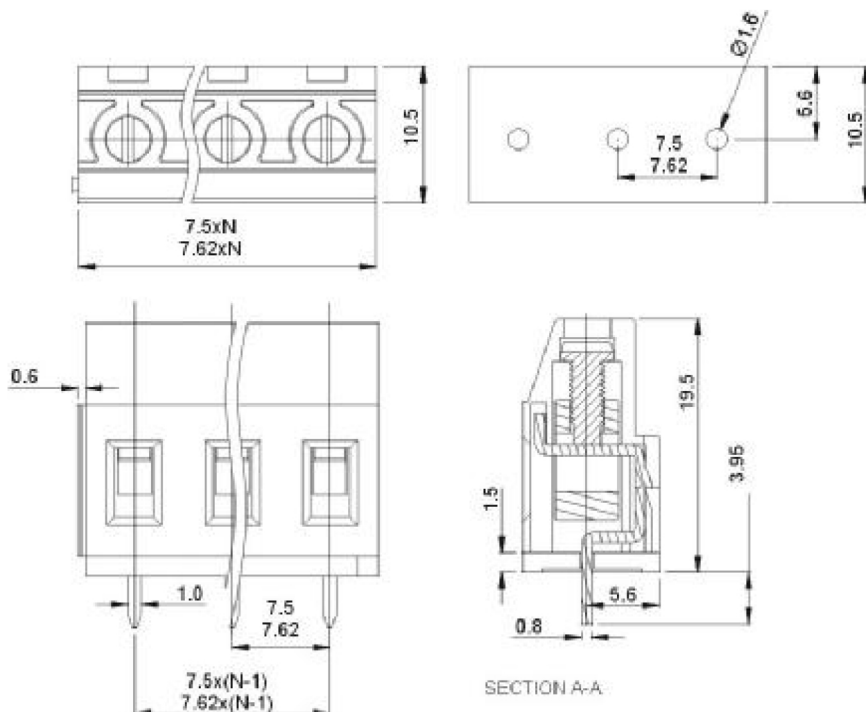




129-7.5  
129-7.62



**APPROVAL**  
**Electrical**

| Standard             | U            | IEC                    |
|----------------------|--------------|------------------------|
| Rated voltage        | 300V         | 450V                   |
| Rated current        | 20A          | 20A                    |
| Wire range           | 26-12AWG     | 0.5-2.5mm <sup>2</sup> |
| Withstanding voltage | AC2500V/1Min |                        |

## Menchanical

|                     |                 |
|---------------------|-----------------|
| Torque              | 0.5Nm(4.4Lb-In) |
| Ambient temperature | -40℃~+105℃      |
| Strip length        | 7mm             |

## Dimensions

|       |                              |
|-------|------------------------------|
| pitch | 7.5mm(.295" ) 7.62mm(.300" ) |
| Poles | 2P.3P-24P                    |

## Material

|            |                                     |
|------------|-------------------------------------|
| Housing    | PA66,UL94 V-0                       |
| Screws     | M3,Steel, Cr <sup>3+</sup> Znplated |
| Pin header | Brass,Tin-plated                    |
| Cage       | Brass,Ni-plated                     |

## HOW TO ORDER :

The diagram illustrates the structure of a 12-digit barcode used for a Customer Request. The barcode is divided into several segments:

- Series number:** A 4-digit segment (represented by a large box).
- No. of pole:** A 2-digit segment (represented by two boxes).
- P:** A single digit segment (represented by a box).
- 1:** A single digit segment (represented by a box).
- Color:** A 5-digit segment (represented by five boxes).

The Color segment is further detailed with a table:

| Color   | Color    | Color          |
|---------|----------|----------------|
| 1 Grey  | 4 Green  | 7 Trans Parent |
| 2 Blue  | 5 Orange | 8 Yellow       |
| 3 Black | 6 Red    | 9 White        |

|                           |                                       |                              |
|---------------------------|---------------------------------------|------------------------------|
|                           | China · Kang Wei electronics co., LTD |                              |
| <br>THIROANGLE PROJECTION | <b>NAME</b>                           | <b>129-7.5      129-7.62</b> |