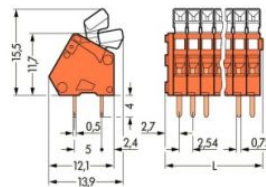


Item no.: 233-508
 Product description: PCB TERMINAL STRIP 2 SOLDER PINS / POLE 8 POLE PIN
 SPACING 2.54 MM / 0.1 IN WITH PUSH BUTTONS



Produkt kann von Bild abweichen / product may differ

Packing unit 220 4*55 pieces

RoHS compliant

| | |
|--------------------------|---------------------|
| Product group | 4 (Printed Circuit) |
| Weight | 3.21 g |
| Color | orange |
| No. of connection Points | 8 |
| No. of potentials | 8 |
| pole count | 8 |
| Height | 15.5 mm |
| Height | 0.61 in |
| Width | 22.62 mm |
| Width | 0.891 in |
| Depth | 13.9 mm |
| Depth | 0.547 in |
| Pin spacing from | 2.54 mm |
| Pin spacing from | 0.1 in |
| Pollution degree | 2 |
| Measured voltage EN | 160 V |
| Measured shock voltage | 2.5 kV |
| Current intensity EN | 6 A |
| Pollution degree | 2 |

| | |
|------------------------|--------|
| Measured voltage EN | 320 V |
| Measured shock voltage | 2.5 kV |
| Current intensity EN | 6 A |



| | |
|----------------------------------|----------------------------|
| Connection method | CAGE CLAMP® CONNECTION |
| Cross section [mm ²] | 0.08 - 0.5 mm ² |
| Wiring method | solid |
| Cross section [mm ²] | 0.08 - 0.5 mm ² |
| Cross section [mm ²] | 0 - 0.25 mm ² |
| Cross section [mm ²] | 0 - 0.25 mm ² |
| Cross section [AWG] | 28 - 20 AWG |
| Strip length from | 5 mm |
| Strip length to | 6 mm |
| Material group | I |



| Item no. | Admission office | Approval no. | Voltage [V] | Current [A] | Cross section [mm ²] |
|----------|------------------|-------------------|-------------|-------------|-----------------------------------|
| 233-508 | ABS | 04-HG469925/1-PDA | 250 | 4 | 0,08-0,5 |
| 233-508 | BV | 11915/A0 | 250 | 6 | 0,08-0,5 |
| 233-508 | CSA | 154112-1465035 | 150 | 4 | 28-20 |
| 233-508 | DNV | E-9215 | 250 | 4 | 0,08-0,5 |
| 233-508 | GL | 17296-00HH | 250 | 4 | 0,08-0,5 |
| 233-508 | KEMA | 90.6212.01/02 | 250 | 6 | 0,08-0,5 |
| 233-508 | RMR | 11130002 | 250 | 4 | 0,08-0,5 |
| 233-508 | UR | E45172 | 150 | 4 | 18-28 |

Sorting criteria: admission office - approval number

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Specifications are subject to changes and errors may be expected

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