

UNINSULATED ROUND PIN CONNECTORS A-PR

for Copper conductors

□ A-PR series pin connectors are designed to terminate conductors into contact blocks.

They are manufactured from Copper strip with a purity greater than 99.9%, rolled, brazed and Tin plated.

Certificates

□ 2011/65/EU

UNINSULATED ROUND PIN CONNECTORS A-PR

Technical characteristics

Material (Body) ETP Copper electrolytically tinned

Dimensional form (Fixing) Pin terminal

Min operating temperature range -50 °C

Max operating temperature range 150 °C

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UNINSULATED ROUND PIN CONNECTORS A-PR

List of products

A-PR Cable type: copper, Maximum section: 16 mm²

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- | Type | Øi | B | P | L | Pack qty | Min. pack qty |
|---------|--------|------|-------|-------|----------|---------------|
| A3-P22R | 5.9 mm | 4 mm | 22 mm | 32 mm | 1,000 | 100 |

A-PR Cable type: flexible copper, Maximum section: 16 mm²

□

- | Type | Øi | B | P | L | Pack qty | Min. pack qty |
|---------|--------|------|-------|-------|----------|---------------|
| A3-P22R | 5.9 mm | 4 mm | 22 mm | 32 mm | 1,000 | 100 |

A-PR Cable type: flexible copper, Maximum section: 25 mm²

□

- | Type | Øi | B | P | L | Pack qty | Min. pack qty |
|---------|------|------|-------|---------|----------|---------------|
| A5-P22R | 7 mm | 4 mm | 22 mm | 33.7 mm | 500 | 100 |

A-PR Cable type: copper, Maximum section: 25 mm²

□

- | Type | Øi | B | P | L | Pack qty | Min. pack qty |
|---------|------|------|-------|---------|----------|---------------|
| A5-P22R | 7 mm | 4 mm | 22 mm | 33.7 mm | 500 | 100 |