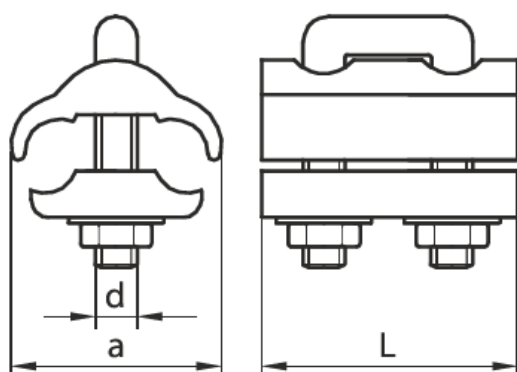


**CODE:** P41310x  
**Item:** Unimax copper PG connector - P

## PRODUCT TECHNICAL SPECIFICATION

**Description:** Unimax copper PG connector – P is designed for connection of two non-insulated Cu conductors.



| No. | Cable cross-section (mm <sup>2</sup> ) | Code      | Type     | Dimensions (mm) |    |    | Packing            |                   |                   |                       | Barcode                                                                               |
|-----|----------------------------------------|-----------|----------|-----------------|----|----|--------------------|-------------------|-------------------|-----------------------|---------------------------------------------------------------------------------------|
|     |                                        |           |          | d               | a  | L  | Product weight (g) | Bag packing (pcs) | Box packing (pcs) | Box BRUTO weight (kg) |                                                                                       |
| 1   | 4-25                                   | P41-31-02 | Cu 4-25  | M6              | 24 | 40 | 91,28              | 50                | 150               | 14,18                 |  |
| 2   | 6-35                                   | P41-31-03 | Cu 6-35  | M6              | 28 | 41 | 111,70             | 50                | 150               | 17,25                 |  |
| 3   | 6-50                                   | P41-31-04 | Cu 6-50  | M8              | 35 | 45 | 189,34             | 50                | 100               | 19,42                 |  |
| 4   | 10-95                                  | P41-31-05 | Cu 10-95 | M8              | 40 | 53 | 266,00             | 25                | 50                | 13,80                 |  |

### Other characteristics

**Body material:** Copper alloy  
**Bolt / Washer:** Galvanized steel (other per client request)  
**Required tools:** Wrench of appropriate size  
**Marking:** P, cable cross-section  
**Standard:** SRPS N.F4.106

