

# Rubber connector

## French/Belgian standard

1479292




### General information

|             |                  |
|-------------|------------------|
| Item number | 1479292          |
| Model       | Rubber connector |
| Colour      | black            |
| Shutter     | With shutter     |

### Electrical parameters

|          |         |
|----------|---------|
| Amperage | 16A     |
| Voltage  | 250V    |
| Poles    | 2P + PE |

### Standards/Directives

|                     |   |
|---------------------|---|
| According to        | NF C61-314 / NBN C61-112  |
| Standard            | French/Belgian standard   |
| Certification marks |   |

### Operating conditions

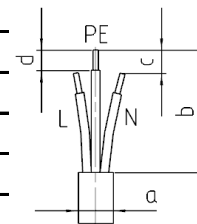
|                       |                           |
|-----------------------|---------------------------|
| Storage temperature   | -25°C to +70°C            |
| Operating temperature | -25°C to +40°C            |
| Relative humidity     | 5 to 95%, no condensation |
| Degree of protection  | IP44                      |

### Materials

|                 |        |
|-----------------|--------|
| Contact Carrier | PA     |
| Housing         | Rubber |

### Connecting cable

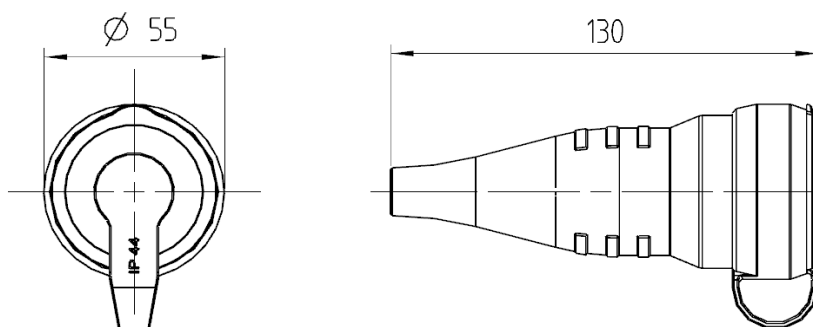
|   |  |
|---|--|
| Cross section                               | 3x1,0mm <sup>2</sup> -3x1,5mm <sup>2</sup> |
| Cable diameter, dimension a                 | 6-10,4mm                                   |
| Insulation strip length sheath, dimension b | 42-44mm                                    |
| Trim L/N, dimension c                       | 8mm  |
| Insulation strip length cores, dimension d  | 8-10mm                                     |



### Connection screws

|                                      |                   |
|--------------------------------------|-------------------|
| Max. torque for screws L-N/PE        | 0,5 Nm            |
| Screw drive L-N/PE                   | Combined slot/PZ1 |
| Max. torque for screws housing       | 1,2 Nm            |
| Screw drive housing                  | Combined slot/PZ2 |
| Max. torque for screws strain relief | 0,5 Nm            |
| Screw drive strain relief            | Combined slot/PZ1 |

Subject to modifications



If the application requires extended specifications, we recommend to test the application under real or simulated conditions. Parameters like duration, quantity and temperature will effect the result significantly