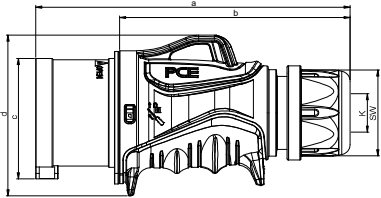


# CEE Plugs

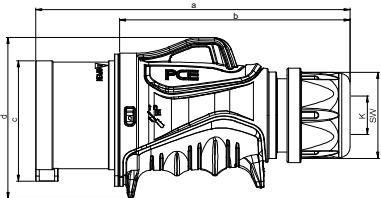


## Plug IP44/54 GRIP

|                      | 16 Amp | 32 Amp  |
|----------------------|--------|---------|
| Poles                | 5      | 5       |
| a [mm]               | 157    | 182     |
| b [mm]               | 117    | 134     |
| c [mm]               | 61     | 70      |
| d [mm]               | 79     | 93      |
| K_cable Ø [mm]       | 8-16   | 11,5-22 |
| Wire flexible [mm²]  | 1-2,5  | 2,5-6   |
| Contact screws [Ncm] | 100    | 110     |
| SW [mm]              | 42     | 50      |
| Weight [g]           | 178    | 271     |

- with screw terminals
- housing material: 2-components (PA6 / TPE)
- contacts: brass
  - to order nickel-plated contacts please add a "v" e.g. 0153-6v

IP44/54 splashproof



## Plug IP44/54 GRIP TT

|                     | 16 Amp | 32 Amp  |
|---------------------|--------|---------|
| Poles               | 5      | 5       |
| a [mm]              | 157    | 182     |
| b [mm]              | 117    | 134     |
| c [mm]              | 61     | 70      |
| d [mm]              | 79     | 93      |
| K_cable Ø [mm]      | 8-16   | 11,5-22 |
| Wire flexible [mm²] | 1-2,5  | 2,5-6   |
| SW [mm]             | 42     | 50      |
| Weight [g]          | 183    | 280     |

- screwless connection technology
- housing material: 2-components (PA6 / TPE)
- contacts: brass
  - to order nickel-plated contacts please add a "v" e.g. 0153-6TTv

IP44/54 splashproof



1

**Cable gland**  
central- with internal strain relief for all common cable types.

2

**Hinged lid**  
shape-optimized geometry

3

**Locking mechanism**  
closed multi-ramp locking system with proven opening mechanism

4

**Cover operation**  
for a convenient single-handed operation of the hinged lid- ergonomically optimized

| Amp. | Poles | pack. unit | 110V~         | 230V~                        | 400V~                        | 500V~         | >50–500V~        | >50–500V~       |
|------|-------|------------|---------------|------------------------------|------------------------------|---------------|------------------|-----------------|
|      |       |            | 50/60Hz<br>4h | 50/60Hz<br>3p=6h<br>4p+5p=9h | 50/60Hz<br>3p=9h<br>4p+5p=6h | 50/60Hz<br>7h | 100-300Hz<br>10h | 301-500Hz<br>2h |
|      |       |            | Cat.No.       | Cat.No.                      | Cat.No.                      | Cat.No.       | Cat.No.          | Cat.No.         |
|      |       |            |               |                              |                              |               |                  |                 |
| 16   | 5     | 10         | 0153-4        | 0153-9                       | <b>0153-6</b>                |               |                  |                 |
| 32   | 5     | 10         | 0253-4        | 0253-9                       | <b>0253-6</b>                |               |                  |                 |



0153-6

|    |   |    |          |          |                 |
|----|---|----|----------|----------|-----------------|
| 16 | 5 | 10 | 0153-4TT | 0153-9TT | <b>0153-6TT</b> |
| 32 | 5 | 10 | 0253-4TT | 0253-9TT | <b>0253-6TT</b> |



0253-6TT



## MORE GRIP MORE „POWER“

The new CEE plugs and connectors with rubberized surfaces provide more safety and perfect grip for all applications

**„Protective strap“**  
Increased protective strap for safe handling when plugging in and pulling out

**Retaining groove**  
new holding device with integrated retaining groove-multi usage

**GRIP**  
ergonomically shaped grip area, secure hold-perfect for all applications

**cable gland nut**  
proven system for actuating the internal strain relief