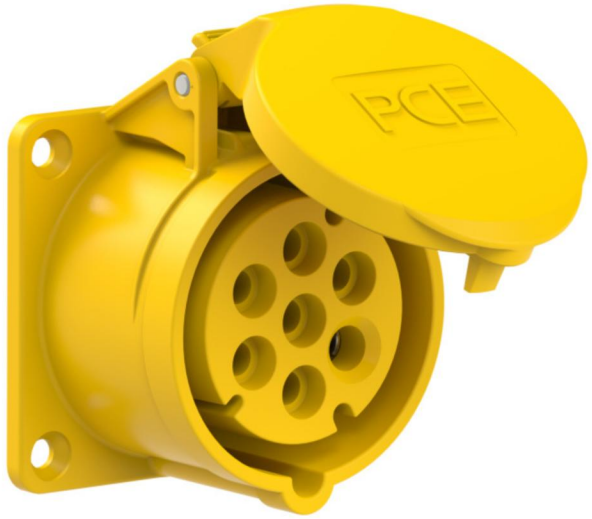
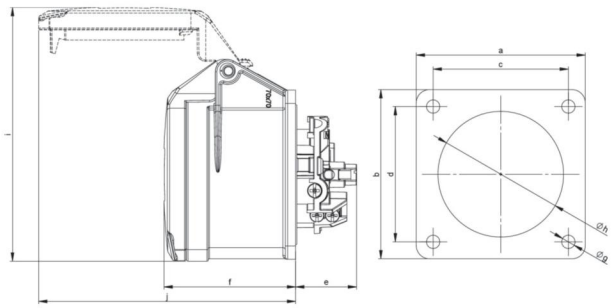
| | |
|---|---|
| article# | **317-4v** |
| article description | **CEE-flanged socket (70x70mm) 16A 7p 4h IP44/IP54** |
| description long | CEE-flanged socket (70x70mm) 16A 7p 4h IP44/IP54<br>housing material: PA6<br>rated current: 16A<br>number of poles: 7 (6P+PE)<br>clock-position: 4h<br>rated voltage/frequency: 110-130V~ / 50+60Hz<br>contacts: brass nickel plated<br>connection technology: screw terminals<br>dimensions (flange/fixing center): 70x70 mm / 56x56 mm<br>IP protection class: IP44/IP54 |
| GTIN (EAN) | 9003399212482 |
| country of origin | AT |
| customs number | 85366990 |
| net weight | 0.180 kg |
| packaging quantitiy | 10 |
| minimum order quantitiy | 10 |



| | |
|---|---|
| ETIM 9.0 | EC001317 |
| IEC-amperage | 16 A |
| Voltage according to EN 60309-2 | 110 V (50+60 Hz) yellow |
| Number of poles | 7 |
| Clock hour position | 4 h |
| Identification colour | Yellow |
| Degree of protection (IP) | IP54 |
| Connection system | Screwed terminal |
| Angle of plug | Straight |
| Material | Plastic |
| Contact material | CuZn |
| Surface treatment contacts | Nickel-plated |
| Flange size vertical | 70 mm |
| Drill hole distance vertical | 56 mm |
| Flange size horizontal | 70 mm |
| Drill hole distance horizontal | 56 mm |



| | |
|---|---|
| a | 70 mm |
| b | 70 mm |
| c | 56 mm |
| d | 56 mm |
| e | 26 mm |
| f | 55 mm |
| g | 5,5 mm |
| h | 52 mm |
| i | 107 mm |
| j | 107 mm |
| wire flexible | 1-2,5 mm² |
| wire solid | 1-4 mm² |
| contact screws | 100 Ncm |
| dismantling length | 50 mm |
| stripping length | 10-12 mm |
| ambient temperature | -25 – 40 °C |
| temperature resistance | -25 – 80 °C |
| IK-code *) | IK08 |

https://www.pcelectric.at/shop/en/?func=detail&artnr=317-4v

*) The IK-test is not part of the IEC 60309 standard for industrial plugs and socket-outlets or the IEC 60884 standard for household plugs and socket-outlets. PC Electric GmbH has therefore tested the IK-codes of these products in accordance with IEC 62262 and according to the test method of IEC 60068-2-75 Ehc, with conditioning for 48 hours at 40°C and a relative humidity of 95%.

Changes and printing errors reserved!