


Part number

PE 1634 PQF



Flush-mounting socket outlet, PLUSO series, 3 poles + PE, 3 h (red), 16 A, 380 ÷ 380 V, straight, with bigger flange

Product description

| | |
|-----------------------|---|
| Product type | Socket Flush-mounting |
| Series | PE...PQF, PLUSO |
| N. of poles | 3 poles +  |
| Clock position | 3 |
| Specification | Straight, bigger flange |

Technical data

| | |
|--------------------------------|---------------------------|
| Current | 16 A |
| Voltage | 380V (50Hz.) 440V (60Hz.) |
| IP degree of protection | IP44 |

Further technical details

| | |
|---|-----------------|
| Operating temperature range (min, max) | -25°C ... +40°C |
|---|-----------------|

Material properties

| | |
|---------------|-----------------------------|
| Colour | RAL 7035 grey, RAL 3000 red |
|---------------|-----------------------------|

Approvals / Standards

| | |
|---------------------------|-------------------|
| Reference standard | EN 60309-1 and -2 |
|---------------------------|-------------------|

General ordering information

| | |
|-------------------|---------------|
| EAN13 code | 8015747154802 |
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Part number

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Catalogue drawings

PEW...PQ - PQF flush-mounting straight socket-outlets, low voltage from over 50V up to 690V

| 16A IP67 degree of protection | | 32A IP67 degree of protection | | 16A IP67 degree of protection | | 16A IP67 degree of protection | |
|----------------------------------|--------|----------------------------------|--------|----------------------------------|--------|----------------------------------|--------|
| | | | | | | | |
| Part No. | Colour | Part No. | Colour | Part No. | Colour | Part No. | Colour |
| PEW 1643 PQ | | PEW 3243 PQ | | PE 1643 PQF | | PEW 1643 PQF | |
| PEW 1663 PQ | | PEW 3263 PQ | | PE 1663 PQF | | PEW 1663 PQF | |
| PEW 1693 PQ | | PEW 3293 PQ | | PE 1693 PQF | | PEW 1693 PQF | |
| PEW 1673 PQ | | PEW 3273 PQ | | PE 1673 PQF | | PEW 1673 PQF | |
| PEW 16123 PQ | | PEW 32123 PQ | | PE 16123 PQF | | PEW 16123 PQF | |
| PEW 1623 PQ | | PEW 3223 PQ | | PE 1623 PQF | | PEW 1623 PQF | |
| PEW 1633 PQ | | PEW 3233 PQ | | PE 1633 PQF | | PEW 1633 PQF | |
| PEW 1683 PQ | | PEW 3283 PQ | | PE 1683 PQF | | PEW 1683 PQF | |
| PEW 1644 PQ | | PEW 3244 PQ | | PE 1644 PQF | | PEW 3244 PQF | |
| PEW 1694 PQ | | PEW 3294 PQ | | PE 1694 PQF | | PEW 3294 PQF | |
| PEW 1664 PQ | | PEW 3264 PQ | | PE 1664 PQF | | PEW 3264 PQF | |
| PEW 16114 PQ | | PEW 32114 PQ | | PE 16114 PQF | | PEW 32114 PQF | |
| PEW 1674 PQ | | PEW 3274 PQ | | PE 1674 PQF | | PEW 3274 PQF | |
| PEW 1654 PQ | | PEW 3254 PQ | | PE 1654 PQF | | PEW 3254 PQF | |
| PEW 1634 PQ | | PEW 3234 PQ | | PE 1634 PQF | | PEW 3234 PQF | |
| PEW 1634 PQ | | PEW 3234 PQ | | PE 1634 PQF | | PEW 3234 PQF | |
| PEW 16104 PQ | | PEW 32104 PQ | | PE 16104 PQF | | PEW 32104 PQF | |
| PEW 1624 PQ | | PEW 3224 PQ | | PE 1624 PQF | | PEW 3224 PQF | |
| PEW 1645 PQ | | PEW 3245 PQ | | | | | |
| PEW 1695 PQ | | PEW 3295 PQ | | | | | |
| PEW 1665 PQ | | PEW 3265 PQ | | | | | |
| PEW 1675 PQ | | PEW 3275 PQ | | | | | |
| PEW 1655 PQ | | PEW 3255 PQ | | | | | |
| PEW 16115 PQ | | PEW 32115 PQ | | | | | |
| PEW 1635 PQ | | PEW 3235 PQ | | | | | |
| PEW 1635 PQ | | PEW 3235 PQ | | | | | |
| PEW 1625 PQ | | PEW 3225 PQ | | | | | |

dimensions in mm

(16 / 32A) PEW ... PQ
(16A) PEW ... PQF

| PEW...PQ | A | B | C | D | E | H | X | Y |
|----------|----|----|-----|----|----|------|----|----|
| 16A 2P+⊕ | 85 | 85 | 77 | 52 | 27 | 60 | 52 | 52 |
| 3P+⊕ | 85 | 85 | 85 | 52 | 27 | 61,5 | 52 | 52 |
| 3P+N+⊕ | 80 | 80 | 93 | 52 | 27 | 70 | 60 | 60 |
| 32A 2P+⊕ | 80 | 80 | 98 | 62 | 28 | 68 | 60 | 60 |
| 3P+⊕ | 80 | 80 | 98 | 62 | 28 | 68 | 60 | 60 |
| 3P+N+⊕ | 80 | 80 | 105 | 62 | 28 | 73 | 60 | 60 |

| PEW ... PQF | A | B | C | D | E | H | X | Y |
|-------------|----|----|----|----|----|------|----|----|
| 16A 2P+⊕ | 80 | 80 | 77 | 52 | 27 | 60 | 60 | 60 |
| 3P+⊕ | 80 | 80 | 85 | 52 | 27 | 61,5 | 60 | 60 |