


Part number

# PE 3223 PQ



Flush-mounting socket outlet, PLUSO series, 2 poles + PE, 2 h (green), 32 A, > 50 V, straight

#### Product description

<b>Product type</b>	Socket Flush-mounting
<b>Series</b>	PE...PQ, PLUSO
<b>N. of poles</b>	2 poles + 
<b>Clock position</b>	2
<b>Specification</b>	Straight

#### Technical data

<b>Current</b>	32 A
<b>Voltage</b>	> 50 V
<b>IP degree of protection</b>	IP44

#### Further technical details

<b>Weight</b>	175,00 g
<b>Operating temperature range (min, max)</b>	-25°C ... +40°C

#### Material properties

<b>Colour</b>	RAL 7035 grey, RAL 6017 green
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#### Approvals / Standards

<b>Reference standard</b>	EN 60309-1 and -2
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#### General ordering information

<b>EAN13 code</b>	8015747066242
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#### Packaging Information

<b>Packaging weight</b>	2,00 kg
<b>Packaging description</b>	Carton box
<b>Packaging quantity</b>	10 Pcs
<b>Packaging EAN code</b>	8015747112314

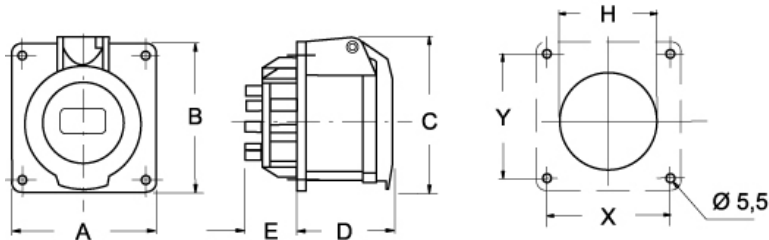
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Catalogue drawings

(16 / 32A) PE ... PQ



PE ... PQ		A	B	C	D	E	H	X	Y
<b>16A</b>	2P+⊕	65	65	71	52	27	60	52	52
	3P+⊕	65	65	75	53	27	61,5	52	52
	3P+N+⊕	80	80	86	53	27	70	60	60
<b>32A</b>	2P+⊕	80	80	87	62	28	68	60	60
	3P+⊕	80	80	87	62	28	68	60	60
	3P+N+⊕	80	80	92	62	28	73	60	60

## Notes

Dimensions shown in mm are not binding and may be changed without notice.

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- Compliant with EN 60309-1 and -2
  - Enclosure, insert and spring lid in insulating, thermoplastic, self-extinguishing material
  - RAL 7035 grey enclosure, spring lid colour coded according to the operating voltage
  - Flange with anti-ageing gasket
  - PE...PQ types (IP44), spring lid
  - PEW...PQ types (IP67), spring lid with locking ring and gasket
  - Terminals with retained screws
  - 63A, 125A: with pilot contact
  - Nickel-plated contacts, available on request for 16A and 32A (standard on 63A and 125A). For the code of products with nickel-plated contacts (socket holes, plug pins), add "N" to the pre-code of the corresponding standard product code; for example: PE becomes PEN and PEW becomes PEWN.
  - IP44 and IP67 degrees of protection (EN 60529)
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