

Wall Mount Socket

pro-POWER

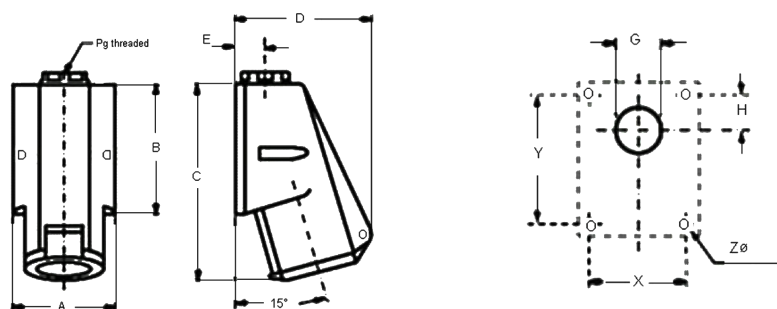


Features:

- In compliance with EN 60309-1 and EN 60309-2 standards
- Enclosure, insert and spring lid in insulating, thermoplastic, self-extinguishing material
- RAL 7035 grey enclosure, spring lid colour coded according to the operating voltage
- Spring lid, entry with threaded grommet (replaceable with a cable gland)

Specifications:

Series : PE16_pp
 Gender : Receptacle
 Connector Mounting : Panel
 Contact Termination : Screw
 Connector Type : Standard Power Entry
 Mounting Type : Wall
 No. of Outlets : 1



20mm Hole Diameter on 16A
 25mm Hole Diameter on 32A

Dimensions

Current Rating (A)	Poles	A	B	C	D	E	G	H	X	Y	PgØ	ZØ
16	2P + $\perp$	70	82	126	92	20	Ø22	16	53	65	16	4.5
	3P + $\perp$				99	13						
	3P + N + $\perp$											
32	2P + $\perp$	86	104	159	110	24	Ø28	17	61	79	21	6.5
	3P + $\perp$											
	3P + N + $\perp$											

Dimensions : Millimetres

Part Number Table

Description	No. of Positions	Part Number
Socket, 110V, Wall Mount	2P + E	PE1643PPB
Socket, 240V, Wall Mount	2P + E	PE1663PPB
Socket, 415V, Wall Mount	3P + E	PE1664PPB
Socket, 415V, Wall Mount	3P + N + E	PE1665PPB
Socket, 240V, Wall Mount	2P + E	PE3263PPB
Socket, 415V, Wall Mount	3P +N + E	PE3265PPB

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