931154A

Angled industrial flush socket 3P+N+E, 32A 400V~. IP44.



Flush-mount industrial base with angled design, featuring 3 poles + neutral + earth, rated at 32A 400V~. Its IP44 rating makes it suitable for environments with occasional dust or water splashes. The inclined structure enables ergonomic plug-in connections, ideal for panels, equipment and industrial use.

Features

Common applications	Industrial environments (factories, warehouses, etc.)
Type	Fitted socket outlet
No. of poles	3P + N + T
Type of terminal connection	Screw connection
Earth position	6h
Frame for Indubox	MR1332
Nominal current	32A
Nominal voltage	400V
Color	Red

Technical data

Protection Degree (IK)	IK09
Impact shock resistance	Strong
Fire resistance (GWEPT)	850 °C
Heat resistance (Ball pressure)	125 °C
Ambient operating temperature	-5 °C ; +40 °C
Dimensional stability	-25 °C -> +80 °C
Free of halogens	Yes

Regulations

CE marking	Yes
CMim marking	Yes
According to Regulations UNE/EN	UNE-EN 60309-1:2023 UNE-EN 60309-2:2023
In accordance with the Low Voltage Electrotechnical Regulations (REBT)	Yes
According to European Directive 2014/35 / EU. Low voltage directive	Yes

Sustainability

According to European Directive 2011/65/UE (RoHS)	Yes
According to European Directive 2012/19/UE (RAEE2)	Yes
According to Regulations (RoHS)	UNE-EN IEC 63000:2022

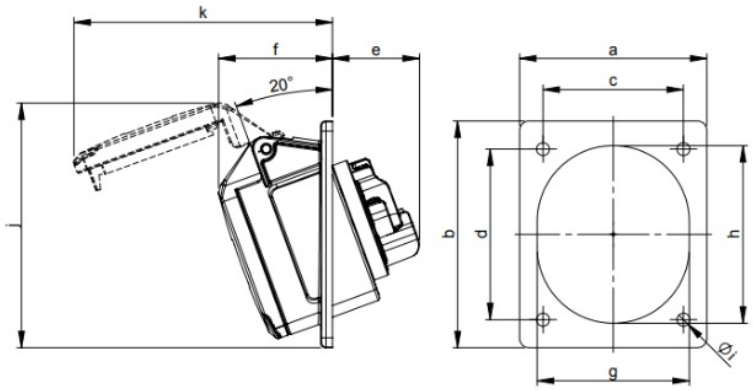
Logistics and packaging

Unit EAN code	8423220042957
EAN code container	8423220042957
EAN code packaging	18423220042954
Units packaging	1
Units carton	10
Pallet Units	99999
Packaging Measures cm	29x19x23
Unit weight (g)	213,8
Container Weight (Kg)	0,2138
Packaging Weight (Kg)	2,309
Tariff code	85366990

Sketch

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Ampere	16			32		
Pole	3	4	5	3	4	5
a [mm]	80	80	80	80	80	80
b [mm]	97	97	97	97	97	97
c [mm]	60	60	60	60	60	60
d [mm]	73	73	73	73	73	73
e [mm]	38	38	38	48	48	48
f [mm]	47	47	49	54	54	55
g [mm]	51	56	65	65	65	70
h [mm]	61	67	76	75	75	80
i [mm]	5,5	5,5	5,5	5,5	5,5	5,5
j [mm]	97	103	105	105	105	99
k [mm]	99	104	111	119	119	130



Documentation and downloads

Safety Information (0.38MB)