

article#	4132-9v
article description	CEE-flanged socket sloping (92x100mm) 16A 3p 9h IP67
description long	CEE-flanged socket sloping (92x100mm) 16A 3p 9h IP67 housing material: PA6 rated current: 16A number of poles: 3 (2P+PE) clock-position: 9h rated voltage/frequency: 380-415V~ / 50+60Hz contacts: brass nickel plated connection technology: screw terminals dimensions (flange/fixing center): 92x100 mm / 77x85 mm IP protection class: IP67
GTIN (EAN)	9003399079825
country of origin	AT
customs number	85366990
net weight	0.147 kg
packaging quantity	10
minimum order quantity	10

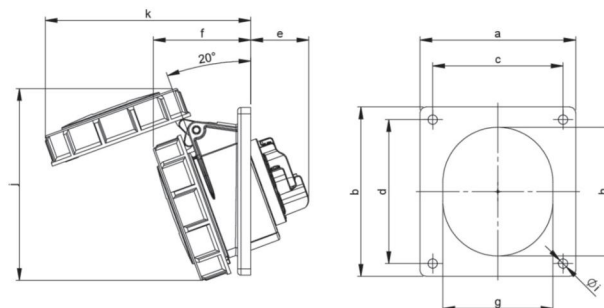
ETIM 9.0	EC001317
IEC-ampereage	16 A
Voltage according to EN 60309-2	400 V (50+60 Hz) red
Number of poles	3
Clock hour position	9 h
Identification colour	Red
Degree of protection (IP)	IP67
Connection system	Screwed terminal
Angle of plug	Angled
Material	Plastic
Contact material	CuZn
Surface treatment contacts	Nickel-plated
Flange size vertical	100 mm
Drill hole distance vertical	85 mm
Flange size horizontal	92 mm
Drill hole distance horizontal	77 mm

a	92 mm
b	100 mm
c	77 mm
d	85 mm
e	33 mm
f	53 mm
g	51 mm
h	61 mm
i	5,5 mm
j	101 mm
k	107 mm
wire flexible	1-2,5 mm ²
wire solid	1-4 mm ²
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 *)	IK09



*) 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%.



<https://www.pcelectric.at/shop/en/?func=detail&artnr=4132-9v>