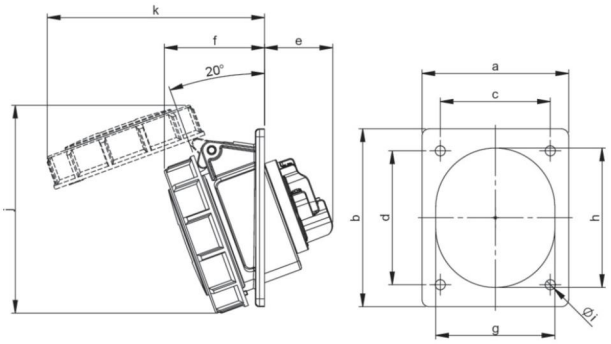
article#	**41392-4f8v**
article description	**CEE-receptacle flange 80x97 angled 20A 2P3W 4h IP67 UL**
description long	CEE-receptacle flange 80x97 angled 20A 2P3W 4h IP67 UL (PCE320RA4Wv) housing material: PA6 rated current: 16A/20A number of poles: 2P3W (3p) clock position: 4h rated voltage: 120VAC contacts: brass nickel plated connection technology: screw terminals dimensions (flange/fixing center): 80x97mm / 60x73mm IP protection class: IP67 according to UL1682 und IEC/EN 60309-2 (SERIE II) UL-product category: QLIW / QLIW7 UL-file number: E252008
country of origin	AT
customs number	85366990
packaging quantitiy	10
minimum order quantitiy	10



ETIM 9.0	EC001317
IEC-amperage	16 A
Amperage according to UL/CSA (for UL-version)	20 A
Number of poles	4
Clock hour position	4 h
Identification colour	Yellow
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	97 mm
Drill hole distance vertical	73 mm
Flange size horizontal	80 mm
Drill hole distance horizontal	60 mm



a	3.15 inch
b	3.82 inch
c	2.36 inch
d	2.87 inch
e	1.50 inch
f	1.97 inch
g	2.01 inch
h	2.40 inch
i	0.22 inch
j	4.02 inch
k	4.06 inch
wire flexible	16-12 AWG
wire solid	1-4 mm²
contact screws	8.85 lbf-in
dismantling length	1.97 inch
stripping length	0.39-0.47 inch
temperature resistance	-13 – 176 °F

https://www.pcelectric.at/shop/en/?func=detail&artnr=41392-4f8v

Changes and printing errors reserved!

8/18/2025