

PCE data sheet

article#	4139-6f8v
article description	CEE-receptacle flange 80x97 angled 20A 2P3W 6h IP44 UL
description long	CEE-receptacle flange 80x97 angled 20A 2P3W 6h IP44 UL (PCE320RA6Sv) housing material: PA6 rated current: 16A/20A number of poles: 2P3W (3p) clock position: 6h rated voltage: 250Vac contacts: brass nickel plated connection technology: screw terminals dimensions (flange/fixing center): 80x97mm / 60x73mm IP protection class: IP44
country of origin	AT
customs number	85366990

ETIM 7.0	EC001317
IEC-amperage	16 A
Amperage acc. UL/CSA (for UL-version)	20 A
Number of poles	3
Clock hour position	6 h
Identification colour	Blue
Degree of protection (IP)	IP44
Connection system	Screwed terminal
Angle of plug	Angled
Material	Plastic
Contact material	CuZn
Surface finish 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

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



www.manufacturer-safety.info