

zásuvka vestavná 4-pólová, 16A / 400V, 6h, IP44, šikmá, příruba 80x97mm

Objednací kód: PC-414-6f8

Jmenovitý proud IEC (A): 16

Napětí podle EN 60309-2: 400 V (50+60 Hz) červená

Pozice zemního kontaktu (h): 6

Způsob připojení: Šroubová svorka

Vojenské provedení: Ne

Drill hole distance vertical: 73

Drill hole distance horizontal: 60

Jmenovitý proud UL/CSA (je-li požadováno provedení UL):

Jmenovité napětí (V):

Rozlišovací barva: Červená

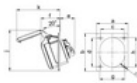
Provedení: Šikmé

Flange size vertical: 97

Flange size horizontal: 80



Příslušenství



	16 Amp				32 Amp			
Item	3	4	5	3	4	5		
A	80	80	80	80	80	80		
B	87	87	87	87	87	87		
C	80	80	80	80	80	80		
D	73	73	73	73	73	73		
E	80	80	80	80	80	80		
F	20	20	20	20	20	20		
G	41	41	41	41	41	41		
H	61	61	61	61	61	61		
I	16.0	16.0	16.0	16.0	16.0	16.0		
J	87	87	87	87	87	87		
K	100	100	100	100	100	100		

Provedení	1-2-3	Schraubklemme	2-3-4
Lebensdauer (years)	1-4	1-4	2-3-4
Material (steel)	1-4	1-4	2-3-4
Material (aluminum)	1-4	1-4	2-3-4
Material (brass)	1-4	1-4	2-3-4
Material (copper)	1-4	1-4	2-3-4
Material (zinc)	1-4	1-4	2-3-4
Material (nickel)	1-4	1-4	2-3-4
Material (chromium)	1-4	1-4	2-3-4
Material (gold)	1-4	1-4	2-3-4
Material (silver)	1-4	1-4	2-3-4
Material (tin)	1-4	1-4	2-3-4
Material (lead)	1-4	1-4	2-3-4
Material (mercury)	1-4	1-4	2-3-4
Material (arsenic)	1-4	1-4	2-3-4
Material (antimony)	1-4	1-4	2-3-4
Material (bismuth)	1-4	1-4	2-3-4
Material (tellurium)	1-4	1-4	2-3-4
Material (selenium)	1-4	1-4	2-3-4
Material (magnesium)	1-4	1-4	2-3-4
Material (beryllium)	1-4	1-4	2-3-4
Material (calcium)	1-4	1-4	2-3-4
Material (strontium)	1-4	1-4	2-3-4
Material (barium)	1-4	1-4	2-3-4
Material (lead)	1-4	1-4	2-3-4
Material (tin)	1-4	1-4	2-3-4
Material (copper)	1-4	1-4	2-3-4
Material (aluminum)	1-4	1-4	2-3-4
Material (zinc)	1-4	1-4	2-3-4
Material (nickel)	1-4	1-4	2-3-4
Material (chromium)	1-4	1-4	2-3-4
Material (gold)	1-4	1-4	2-3-4
Material (silver)	1-4	1-4	2-3-4
Material (platinum)	1-4	1-4	2-3-4
Material (palladium)	1-4	1-4	2-3-4
Material (rhodium)	1-4	1-4	2-3-4
Material (iridium)	1-4	1-4	2-3-4
Material (osmium)	1-4	1-4	2-3-4
Material (tungsten)	1-4	1-4	2-3-4
Material (molybdenum)	1-4	1-4	2-3-4
Material (niobium)	1-4	1-4	2-3-4
Material (tantalum)	1-4	1-4	2-3-4
Material (vanadium)	1-4	1-4	2-3-4
Material (chromium)	1-4	1-4	2-3-4
Material (manganese)	1-4	1-4	2-3-4
Material (iron)	1-4	1-4	2-3-4
Material (cobalt)	1-4	1-4	2-3-4
Material (nickel)	1-4	1-4	2-3-4
Material (copper)	1-4	1-4	2-3-4
Material (aluminum)	1-4	1-4	2-3-4
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