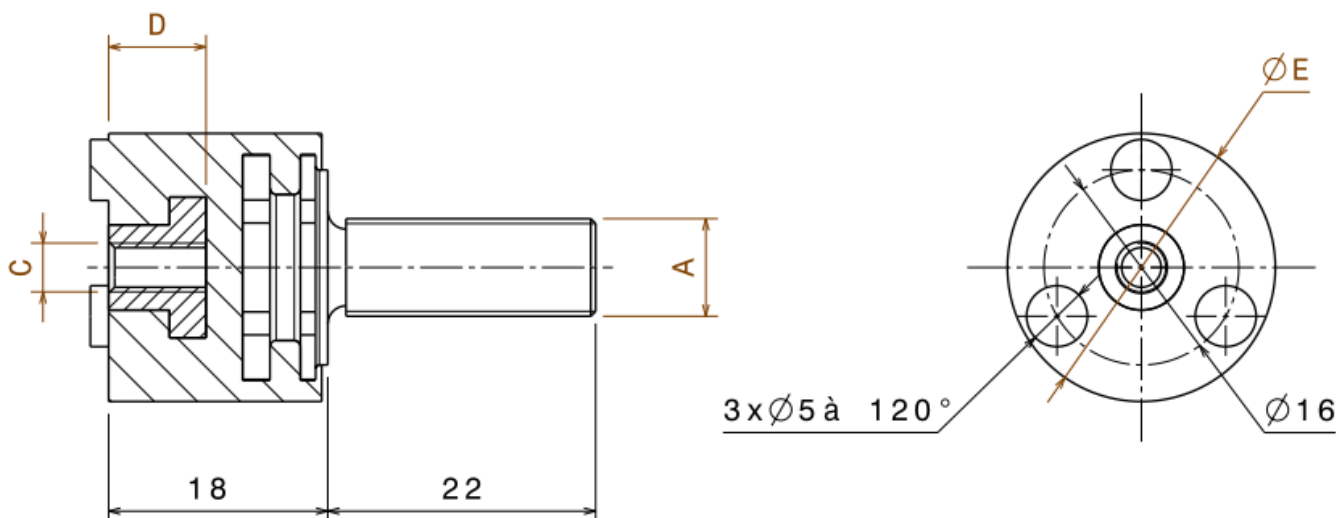



Applicable contactors:

DC, busbars type contactors (CC series)
 This terminal can also be used as insulated
 bus-bar support

Dimensions in mm
 Mechanical tolerance unless otherwise specified, $\pm 0.25\text{mm}$

MOUNTING STYLES
TYPES DE CONFIGURATION

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MECHANICAL CHARACTERISTICS

CARACTERISTIQUES MECANIKUES

Solution	Material	A = (mm)	B = (mm)	C = (mm)	D = (mm)	X = (mm)	Nominal torque (A) (N.m)	Nominal torque (C) (N.m)	E (mm)
50AB4001	Nickel plating	M8	22	M4	8	18	9.8 ± 10%	1.7 ± 10%	22
50AB4002	Stainless steel	M8-4h	22	M4	8	18	9.8 ± 10%	1.7 ± 10%	22
50AB4003	Stainless steel	M8-4h	22	M4	8	18	9.8 ± 10%	1.7 ± 6%	19

NOTES

REMARQUES

- This terminal is composed by a brass threaded insert with a moulded insulation body and one fixing thread.**
Cette borne est composée d'un goujon mâle ou femelle formant la borne proprement dite, d'une partie surmoulée en plastique type PPS et d'un insert de fixation.
- The brass threaded insert is nickel plating or stainless steel.**
La partie métallique de la borne est en laiton nickelé ou inox.
- The fixing thread is made of stainless steel.**
Les inserts de fixation sont en inox.