

CX..T

Frames for modular units

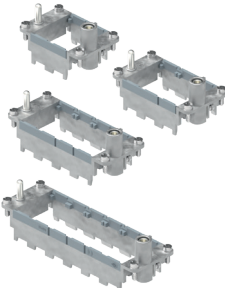
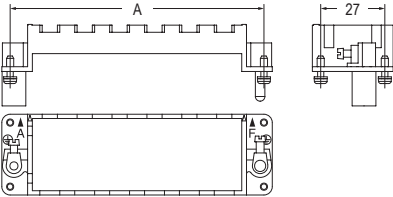
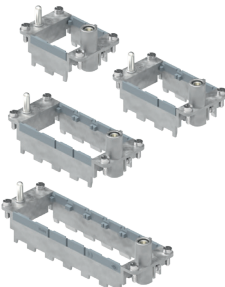
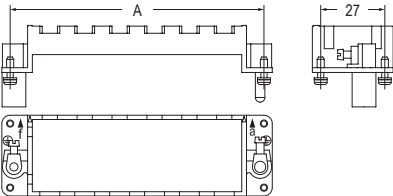
2-slot sized – 6-slot sized



Mechanical life (cycles) ≥ 500

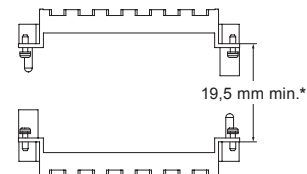


ECBT2.E115072 | ECBT8.E115072
PVVA2.E506437 | PVVA8.E506437

Item	Description	Part No.	Dimension															
	<p>Frames for modular units</p> <p>for 2 modular units, size 44.27</p> <p>for 3 modular units, size 57.27</p> <p>for 4 modular units, size 77.27 – 77.62</p> <p>for 6 modular units, size 104.27 – 104.62</p> <p>Supplied with lock-in tab</p> <p>Assignment of attribute “for hoods” is merely conventional: this type can be mounted either in a hood or in a housing. In a modular connector coupling there shall be always a male frame and female type</p>	<p>Type for hoods</p> <p>CX 02 TM</p> <p>CX 03 TM</p> <p>CX 04 TM</p> <p>CX 06 TM</p>	<div></div> <table><tr><th>Part No.</th><th>A (mm)</th><th>for hoods size</th></tr><tr><td>CX 02 TM</td><td>44</td><td>44.27</td></tr><tr><td>CX 03 TM</td><td>57</td><td>57.27</td></tr><tr><td>CX 04 TM</td><td>77,5</td><td>77.27 and 77.62</td></tr><tr><td>CX 06 TM</td><td>104</td><td>104.27 and 104.62</td></tr></table>	Part No.	A (mm)	for hoods size	CX 02 TM	44	44.27	CX 03 TM	57	57.27	CX 04 TM	77,5	77.27 and 77.62	CX 06 TM	104	104.27 and 104.62
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Polarisation of frames with relative identification letters and couplings

frames	size 44.27	size 57.27	size 77.27 – 77.62	size 104.27 – 104.62
for hoods				
for housings				



*Distance for:
- electric and fibre optic contacts: 20,5 mm max.;
- pneumatic contacts 20,5 mm max.

The module support frames are marked:
- hoods: **A-B** (44.27), **A-C** (57.27), **A-D** (77.27) and **A-F** (104.27)
- housings: **a-b** (44.27), **a-c** (57.27), **a-d** (77.27) and **a-f** (104.27)

Positioning the modules in the frames according to the respective letters is ensuring the specular assembly of modules, for which the hood will be coupled correctly to the housing.

Enclosures sizes

Pages

44.27, 57.27, 77.27, 104.27 and 77.62, 104.62

E.48-303

Earth terminal

- large: for cables from 4-6 mm², AWG 12-10
- small: for cables from 1-2,5 mm², AWG 18-14

In order to accomodate larger PE conductor cross-sectional area, use **CGT** PE adapters, see page C.84.

It is recommended the use of **CRF CX** / **CRM CX** coding pins.