

enclosures\*): **size "44.27"**

**standard** ..... page: 176 ÷ 179

**aggressive environments** page: 181

**EMC** .....page: 182

\*) only bulkhead mounted housing

- features according to EN 61984:
- 16A 400V 4kV 2**
- UL, CSA, CCC, GL certified
- can be mated with CN, CNE, CCE, CSS, CSE inserts
- inserts may be fitted from front of enclosure

## terminal block inserts screw terminal connection

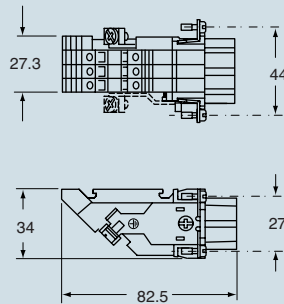


description	part No.	part No.
side mounting female inserts with female contacts 1) male inserts with male contacts 1)	left <b>CTF 06 L</b> <b>CTM 06 L</b>	right <b>CTF 06 R</b> <b>CTM 06 R</b>

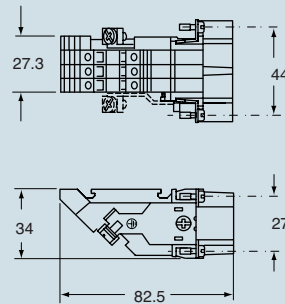
1) for non-prepared conductors

dimensions in mm

### female inserts (CTF)

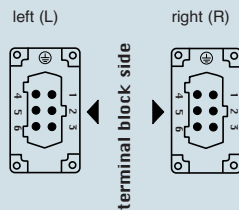


### male inserts (CTM)

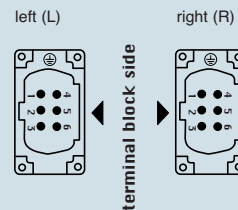


contacts side (front view)

### female inserts (CTF)



### male inserts (CTM)



- CT inserts with plate, for section conductors:  
0.75 ÷ 2.5 mm<sup>2</sup> - AWG 18 ÷ 14
- torsion couple recommended for conductor fastening  
screws and stripping length see section feature of  
inserts on page 13

dimensions indicated are not binding  
and may be changed without notice

enclosures\*): **size "57.27"**

**standard** ..... page: 184 ÷ 188  
**aggressive environments** page: 195  
**EMC** ..... page: 196

\*) only bulkhead mounted housing,

- features according to EN 61984:  
**16A 400V 4kV 2**
- UL, CSA, CCC, GL certified
- can be mated with CN, CNE, CCE, CSS, CSE inserts
- inserts may be fitted from front of enclosure

## terminal block inserts screw terminal connection

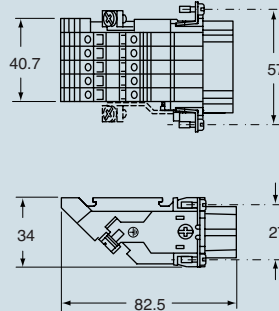


description	part No.	part No.
side mounting female inserts with female contacts 1) male inserts with male contacts 1)	left <b>CTF 10 L</b> <b>CTM 10 L</b>	right <b>CTF 10 R</b> <b>CTM 10 R</b>

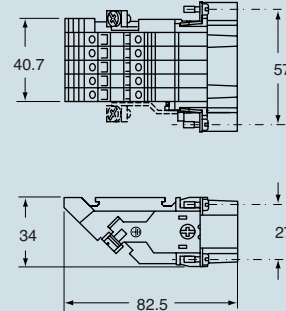
1) for non-prepared conductors

dimensions in mm

### female inserts (CTF)

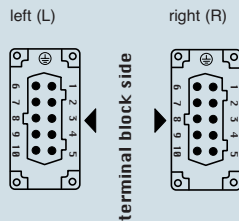


### male inserts (CTM)

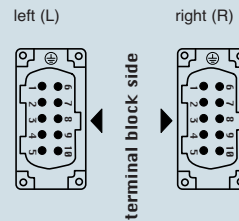


contacts side (front view)

### female inserts (CTF)



### male inserts (CTM)



- CT inserts with plate, for section conductors:  
 $0.75 \div 2.5 \text{ mm}^2$  - AWG 18 ÷ 14
- torsion couple recommended for conductor fastening  
screws and stripping length see section feature of  
inserts on page 13

dimensions indicated are not binding  
and may be changed without notice

enclosures\*): **size "77.27"**

**standard** ..... page: 198 ÷ 202

**aggressive environments** page: 209

**EMC** ..... page: 210

\*) only bulkhead mounted housing

- features according to EN 61984:
- 16A 400V 4kV 2**
- UL, CSA, CCC, GL certified
- can be mated with CN, CNE, CCE, CSS, CSE inserts
- inserts may be fitted from front or back of enclosure

## terminal block inserts screw terminal connection

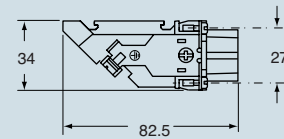
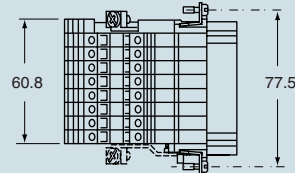


description	part No.	part No.
side mounting female inserts with female contacts 1) male inserts with male contacts 1)	left <b>CTF 16 L</b> <b>CTM 16 L</b>	right <b>CTF 16 R</b> <b>CTM 16 R</b>

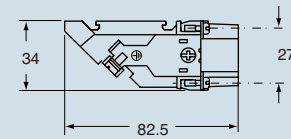
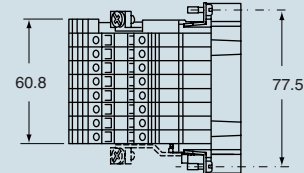
1) for non-prepared conductors

dimensions in mm

### female inserts (CTF)

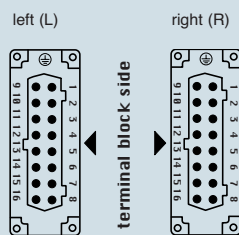


### male inserts (CTM)

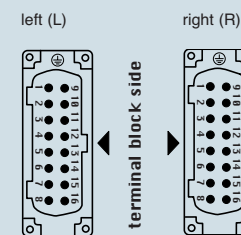


contacts side (front view)

### female inserts (CTF)



### male inserts (CTM)



- CT inserts with plate, for section conductors:  
0.75 ÷ 2.5 mm<sup>2</sup> - AWG 18 ÷ 14
- torsion couple recommended for conductor fastening  
screws and stripping length see section feature of  
inserts on page 13

dimensions indicated are not binding  
and may be changed without notice

enclosures: **size "104.27"**

**standard** ..... page: 212 ÷ 216  
**aggressive environments** page: 223  
**EMC** ..... page: 224

\*) only bulkhead mounted housing

- features according to EN 61984:  
**16A 400V 4kV 2**
- UL, CSA, CCC, GL certified
- can be mated with CN, CNE, CCE, CSS, CSE inserts
- inserts may be fitted from front or back of enclosure

## terminal block inserts screw terminal connection

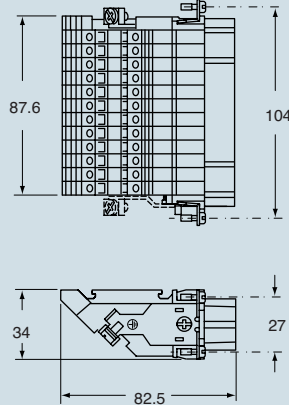


description	part No.	part No.
side mounting female inserts with female contacts 1) male inserts with male contacts 1)	left <b>CTF 24 L</b> <b>CTM 24 L</b>	right <b>CTF 24 R</b> <b>CTM 24 R</b>

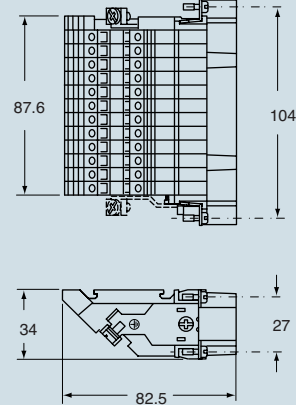
1) for non-prepared conductors

dimensions in mm

### female inserts (CTF)

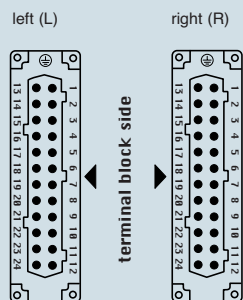


### male inserts (CTM)

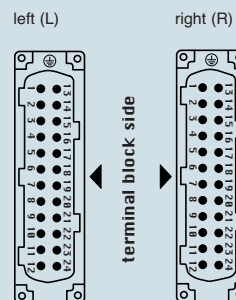


contacts side (front view)

### female inserts (CTF)



### male inserts (CTM)



- CT inserts with plate, for section conductors:  
0.75 ÷ 2.5 mm<sup>2</sup> - AWG 18 ÷ 14
- torsion couple recommended for conductor fastening  
screws and stripping length see section feature of  
inserts on page 13

dimensions indicated are not binding  
and may be changed without notice