optional PE jumpers

CR 06 BPE

CR 10 BPE CR 16 BPE

CR 24 BPE

inserts: page:
<b>CD</b>
<b>CDD</b> 24, 42, 72, 108 poles + (a) 67-72
<b>CDS</b> 9, 18, 27, 42 poles + (a) 78-81
<b>CSH</b> 6, 10, 16, 24 poles + 91-94
<b>CNE, CSE</b> 6, 10, 16, 24 poles + ⊕ 104-107
CCE 6, 10, 16, 24 poles + ⊕ 110-113
<b>CSS</b> 6, 10, 16, 24 poles + ⊕ 122-125
<b>CT, CTSE</b> 6, 10, 16, 24 poles + ⊕ 130-133
<b>CQE</b> 10, 18, 32, 46 poles + ⊕ 138-141
<b>CQEE</b> 40, 64 poles +   146-147
<b>CMCE</b> 3, 6, 10, 16+2 (aux) poles + @ 148-158
<b>CMSH</b> 3, 6, 10+2 (aux) poles + ⊕ 149-153
<b>CP</b> 6 poles + ⊕ 162
<b>CX</b> 8/24, 6/36, 12/2 poles +   \$\oplus\$ 169-171

insert centre distance: 44 X 27 mm, 57 x 27 mm 77,5 x 27 mm, 104 x 27 mm



## description

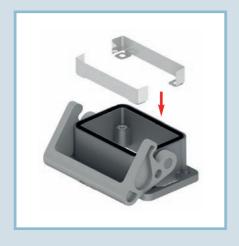
galvanized brass, to be optionally used with T-TYPE enclosures series and COB systems.

- for inserts "44.27" size
- for inserts "57.27" size for inserts "77.27" size
- for inserts "104.27" size

CR...BPE accessories PE (protective earth) jumpers could be mounted under the connector inserts for the connection of the two insert's PE plates.

To guarantee to proper alignment of the insert inside the enclosure, it is necessary to use both jumpers supplied (in the same housing or hood); the jumpers are not usable individually.

Furthermore the user is responsible for verifying the continuity of the PE connection (male and female) independently of using CR...BPE earth jumpers.



dimensions shown are not binding and may be changed without notice