





Product Sheet

Part Number: CSSM 24 N



Family	inserts
Version	connection with dual spring terminal
Series	CSS
Product type	with male contacts
Model	male insert
Reference standard	EN 61984 (2001-11)
Contact type	silver plated
No. of poles	48 poles + \oplus (24 poles + \oplus , No. 25 - 48)
Voltage (V)	500V
Current (A)	16A (A.C./D.C.)
Wire section	0,14mm ² - 2,5mm ²
Awg size	26 - 14
Quality mark	    

The information and the dimensions contained are not binding and may be changed without prior notice.
 The drawing's dimensions are in mm.

IP degree of protection IP20 degree of protection without enclosure, IP65/IP66 with enclosure (EN 60529)

Fixing centre distance size "104.62"
Double-size enclosures 104.62 accept two complementary inserts, order the standard insert and corresponding N insert for making the total polarity

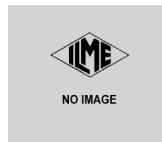
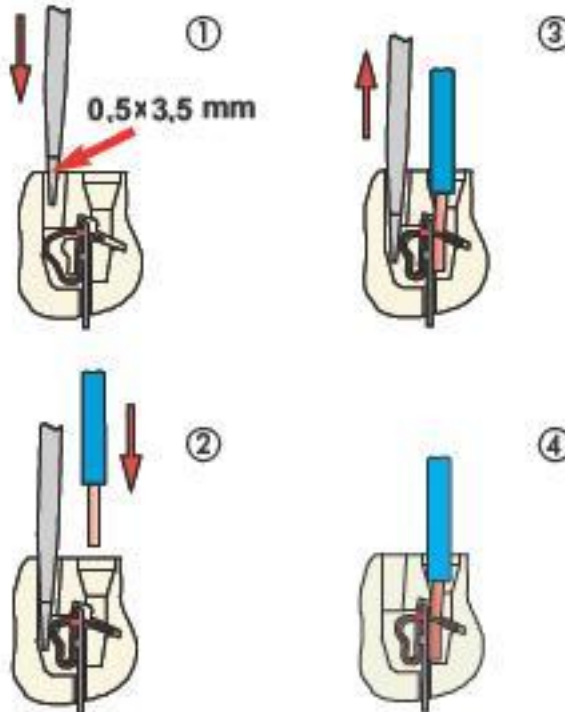
Impulse withstand voltage 6kV

Pollution degree 3

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Notes

- inserts for section conductors:
0.14 - 2.5 mm² - AWG 26 - 14
- conductors stripping length: 9...11 mm



CSSF/M 24 N inserts:

- can be mated with CNE, CSE, CCE, CTE, CTSE, CSH inserts
- characteristics according to EN 61984:
16A 500V 6kV 3
16A 400/690V 6kV 2
- rated voltage according to UL/CSA: 600V
- insulation resistance: > 10 GOhm
- ambient temperature limit: -40 °C ... +125 °C
- are made of self-extinguishing thermoplastic resin UL 94 V0
- mechanical life: > 500 cycles
- contact resistance: < 3 mOhm
- enclosures: size "104.62":
C-TYPE IP65/IP66
W-TYPE aggressive environments

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