



CSAH 16 + CSAH 16 N
16 A 250 V

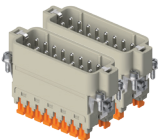
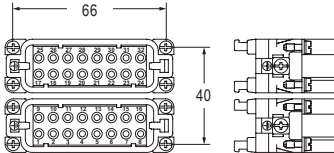
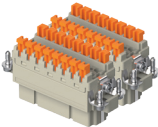
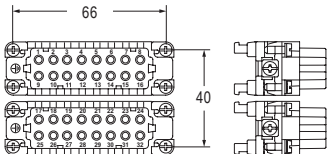
size **66.40**
32 poles + ⊕

Tool-less connection – SQUICH®

EN 61984 rating	16 A 250 V 4 kV 3
	16 A 400 V 4 kV 2
Rated voltage (UL / CSA)	600 V
Insulation resistance	≥ 10 GΩ
Contact resistance	≤ 3 mΩ
Ambient temperature limit	-40 °C ... +125 °C
Mechanical life (cycles)	≥ 500



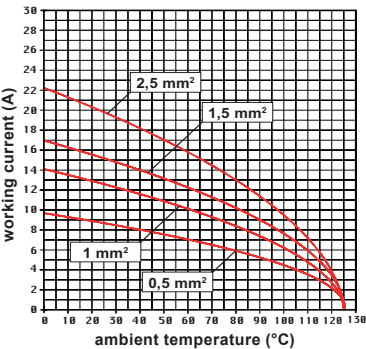
CAUS® ECBT2.E115072 | ECBT8.E115072

Item	Description	Part No.	Dimension
	Male inserts, No. (1-16) Male inserts, No. (17-32) Spring clamp connections, with actuator button	CSAHM 16 CSAHM 16 N	
	Female inserts, No. (1-16) Female inserts, No. (17-32) Spring clamp connections, with actuator button	CSAHF 16 CSAHF 16 N	

Materials	
Insert	polycarbonate (PC)
UL 94 flame rating	V-0
Colour	pebble grey, RAL 7032
Contacts	built-in, copper alloy, silver ● plated

Wiring information	
Wires cross sectional area	
- unprepared	0,14 mm² - 2,5 mm² (AWG 26-14)
- prepared	up to 1,5 mm² (AWG 16)
Stripping length	9...11 mm

Enclosures size 66.40	Pages 
Heavy-Duty Applications	
Metallic with C-TYPE lever	E.20-25
Aggressive Environments	
Metallic W-TYPE with C-TYPE lever	E.32-33
Metallic E-Xtreme® with C-TYPE lever	E.38-39



CSAH 16 inserts max. current load derating diagram