

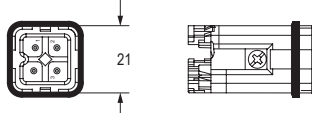
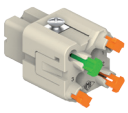
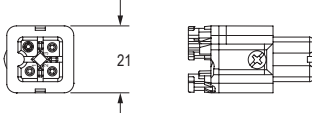
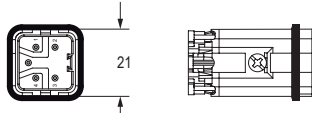
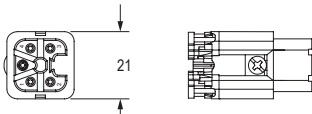
CKSH 03/CKSH 04**10 A 400 V**size **21.21****3 poles + ⊕****4 poles + ⊕****Tool-less connection – SQUICH®**

EN 61984 rating	10 A 400 V 4 kV 3
	10 A 690 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

CE UK ENEC

cCC DNV BUREAU VERITAS

cALUS ECBT2.E115072 | ECBT8.E115072

Item	Description	Part No.	Dimension
	Male inserts with male contacts Spring clamp connections with actuator button Can be mated with CK inserts	CKSHM 03	
	Female inserts with female contacts Spring clamp connections with actuator button Can be mated with CK inserts	CKSHF 03	
	Male inserts with male contacts Spring clamp connections with actuator button Can be mated with CK inserts	CKSHM 04	
	Female inserts with female contacts Spring clamp connections with actuator button Can be mated with CK inserts	CKSHF 04	

**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



CR K03
Coding pins
Page G.2



CR K04R / K04G
Coding pins
Page G.2

Compact 21.21 enclosures**Pages****Heavy-Duty Applications**

Thermoplastic	A.46-50
Thermoplastic with metal lever	A.53-55
Metallic	A.56-64

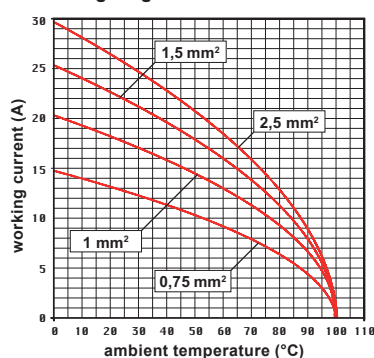
Aggressive Environments

Metallic W-TYPE	A.72-75
Metallic E-Xtreme®	A.76-77
Metallic IP68 high protection	A.78-81

Specialized Applications

EMC (Electromagnetic Shielding)	A.84-89
Hygienic series for food and beverage	A.94-96

CKSH 03 inserts max. current load derating diagram



CKSH 04 inserts max. current load derating diagram

