

Description

Note on Continuous Service Temperature:

-35°C ... +85°C

PVC cable for temperatures = 70 °C (including halogen-free)

Insulating parts for temperatures = 105 °C

Only in mated condition with strain relief housing (These compact connectors are not designed for use in open, easily accessible areas)



Product details

Details ^

Electrical data

Ratings per IEC/EN 60664-1

Rated voltage (III / 3)	400 V
Rated impulse voltage (III / 3)	6 kV
Rated current	16 A
Legend (ratings)	(III / 3) ≙ Overvoltage category III / Pollution degree 3

Connection data

No. of poles 5

Total number of potentials 5

and function with preceding GND contact

Item no. 771-9995/006-202

Geometrical Data

Pin spacing	10 mm (0.394 inch)
Total length	2 m

Mechanical data

Coding	A
Mating force of a plug-in connection	approx. 20 70 N (depending on pole number)
Retention force of a plug-in connection	when locked: > 80N
Unmating force of a plug-in connection	when unlocked: approx. 20 70 N (depending on pole nu
Connection type cable/adapter 1 1	Socket

Plug connection

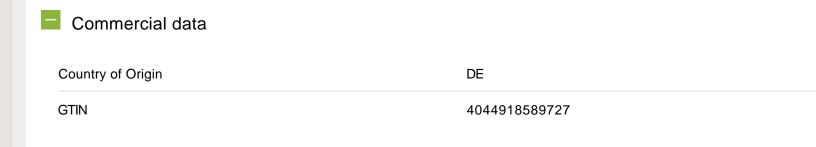
Mismating protection	Yes
Locking of plug-in connection	locking lever
Locking lever	no

Material Data

Color	white
Insulating material	Polyamide 66 (PA 66)
Flammability class per UL94	V0
Reaction to Tre class per EN 50575	E _{ca}
Contact material	Copper or copper alloy, surface-treated

Environmental Requirements

Sui	rrounding air (operating) temperature	-35 85 °C
^	essing temperature	-5°C +40°C
	nuous operating temperature from	-35 °C





Downloads

Documentation ^



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24.6 kB

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