

AMIKON LIMITED

TRICONEX SAFETY SYSTEMS

Product Data Sheet

4000093-320

Analog termination cable

SYSTEM PLATFORM	ORDER REFERENCE	INTERFACE ARRANGEMENT	WEIGHT
Tricon safety instrumented	4000093-320	Tricon analog ETP interface	2.16 kg

Triconex 4000093-320 is a Analog termination cable used with the Tricon safety instrumented system. Verify the complete product identity and installed configuration before replacement.

01

VERIFIED TECHNICAL DATA

Product Class	Analog termination cable assembly
System Platform	Tricon safety instrumented system
Order Reference	4000093-320
Interface Arrangement	Tricon analog ETP interface
Nominal Cable Length	20 ft / 6.1 m
Conductor Configuration	22 AWG multi-conductor
Voltage Rating	500 V RMS
Current Rating	2.5 A per conductor at 30 °C
Characteristic Impedance	60 Ω nominal
Electrical Isolation	1,500 V DC conductor-to-shield

02 ADDITIONAL TECHNICAL DATA

Operating Temperature	-40–85 °C
Storage Temperature	-55–85 °C
Relative Humidity	5–95% noncondensing
Shielding Construction	Overall shield with grounded connector shells
Flame Performance	FT4 industrial cable rating

03 PRODUCT IDENTITY AND FUNCTION

The exact 4000093-320 identity describes a Analog termination cable. Match its ratings, suffixes, connectors and system position with the installed Triconex equipment. Preserve approved configuration and maintenance records.

04 OFFICIAL APPLICATIONS

- Process safety and emergency shutdown maintenance
- Fire and gas protection system lifecycle support
- Exact-model replacement in documented Triconex configurations

05 SYSTEM AND COMMERCIAL REFERENCES

Product	4000093-320
Manufacturer	Triconex / Schneider Electric
Origin	United States
HS reference	8544422900
Packed size	38 × 35 × 6 cm
Shipping weight	2.16 kg
Warranty	12 months from AMIKON

AMIKON PRODUCT SUPPORT

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