

AMIKON LIMITED

TRICONEX SAFETY SYSTEMS

Product Data Sheet

9760-210

Analog input panel

PRODUCT NUMBER	SYSTEM PLATFORM	SIGNAL FORMAT	WEIGHT
9760-210	Tricon v9–v11	0–5 V DC analogue input	0.64 kg

Triconex 9760-210 is a Analog input panel used with the Tricon safety instrumented system. Verify the complete product identity and installed configuration before replacement.

01

VERIFIED TECHNICAL DATA

Panel Type	Analog-input external termination panel
Product Number	9760-210
System Platform	Tricon v9–v11
Signal Format	0–5 V DC analogue input
Field Points	32 input channels
Compatible Module Family	Tricon 3704E / 3720 analogue input
External Termination Assembly	3000470-510
Required Interface Cable	4000093-510
Cable Standard Length	10 ft / 3.0 m
Termination Style	Basic direct field wiring

02 ADDITIONAL TECHNICAL DATA

Electrical Isolation	500 V DC
Operating Temperature	-40–70 °C
Storage Temperature	-55–85 °C
Relative Humidity	5–95% noncondensing
Mounting Method	DIN-rail external termination

03 PRODUCT IDENTITY AND FUNCTION

The exact 9760-210 identity describes a Analog input panel. 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	9760-210
Manufacturer	Triconex / Schneider Electric
Origin	United States
HS reference	8538900000
Packed size	25.1 × 11.2 × 6 cm
Shipping weight	0.64 kg
Warranty	12 months from AMIKON

AMIKON PRODUCT SUPPORT

Amikon Limited
INFO@AMIKON.CN

AMIKONG.COM