FTX910PWRR

OSENSA FTX R Temperature Monitoring Base Unit 9 Channel Modbus

ELECTRICAL ENGINEERING PRODUCTS



Component type	Temperature monitoring relay
Range	FTX R
Model	N/A
Product status	Existing

NHP's Osensa FTX Temperature Monitors are the ideal solution for preventing the dangers of overheated busbars and electrical joints in electrical switchboards. Accurate tracking of temperatures, automatic alert notifications and remote access to data, ensure you can keep an eye on your electrical switchboards from anywhere, at any time.

ELECTRICAL	Rated control supply voltage Us at DC	12-24 V
	Voltage type for actuating	AC/DC
	Number of measuring circuits	9
	Temperature measuring range	-40…200 °C
	Type of electric connection	Other
CONSTRUCTION	Suitable for DIN rail mounting	Yes
DIMENSIONS	Width	22 mm
	Height	70 mm
	Depth	90 mm

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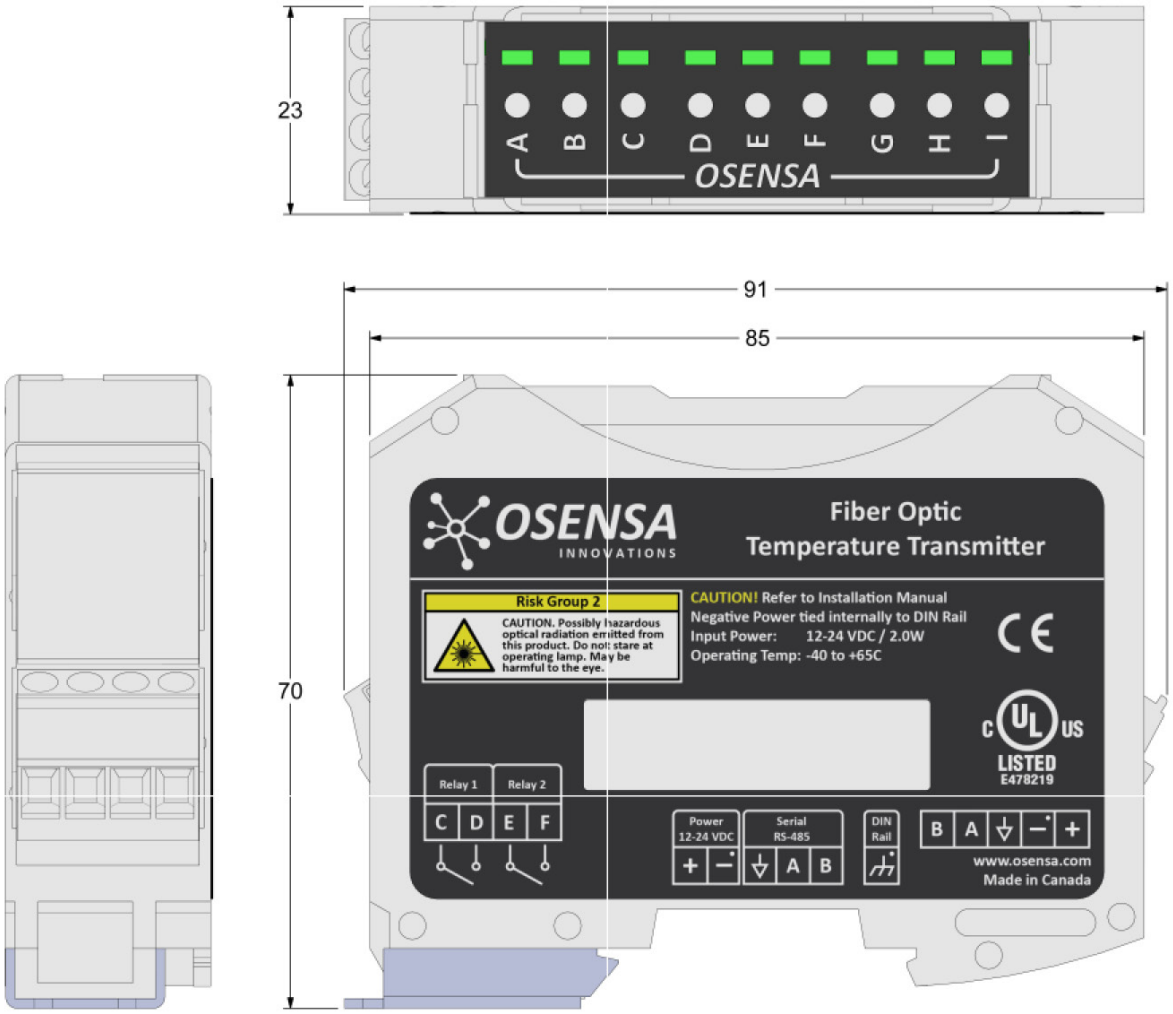
DIMENSIONAL DIAGRAM



Unless otherwise stated, units are in millimeters

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