## 442LSFZNMN

Allen-Bradley 442L Safezone Laser Scanner Mini Safety 2m





Component type	Laser scanner
Range	Safezone
Model	N/A
Product status	Existing

The Allen-Bradley SafeZone™ Safety Laser Scanners are compact in design and offer switchable, configurable fields and field sets (warning and safety). Programming is made easy with the Safety Configuration and Diagnostic (SCD) Windows®-based software. Offered in either SingleZone, Mini or MultiZone scanners, with single differing configurable warning fields.

CONSTRUCTION	Suitable for safety functions	Yes
ELECTRICAL	Voltage type	DC
	Rated control supply voltage Us at DC	16.8 - 30 V
	Type of electric connection	Plug-in connection
	Type of safety according to IEC 61496-1	3
	Type of switching output of the OSSD	PNP
COMMUNICATION	Type of interface for safety communication	Other
CONSTRUCTION	Scan angle	270.0 °
PHOTOMETRIC	Laser protection class	Class 1
	Wavelength of the sensor	905.0 nm
DIMENSIONS	Width sensor	104.0 mm
	Height of sensor	116.0 mm
	Length of sensor	104.0 mm
ENVIRONMENT	Ambient temperature	-10 - 50 °C