SZ-VU32N

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Keyence
Catalog number	sz-vu32n
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Model	SZ-VU32N
Type	Network type
Waga	600 grams g
Compliance	UL and CSA standards
Network Protocols	PROFIsafe, PROFINET, EtherNet/IP™

Description

The Keyence SZ-VU32N is a network-type display unit designed for use with Keyence's SZ-V series safety laser scanners. This unit provides real-time visual feedback and status indicators, enhancing operational safety and efficiency in industrial environments.

It features a compact design with a weight of approximately 600 grams, facilitating easy integration into various setups. The SZ-VU32N is UL and CSA standard compliant, ensuring adherence to recognized safety and quality standards.

Its network-type configuration allows seamless integration with compatible safety laser scanners, offering a cohesive solution for monitoring and controlling safety zones. This display unit is ideal for applications requiring precise monitoring of safety areas, such as automated manufacturing lines, material handling systems, and robotic operations.

By providing clear visual indicators, the SZ-VU32N helps operators quickly assess system status and respond promptly to any safety concerns, thereby improving overall workplace safety and productivity.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.