



Junction Box Connector for Cabinet Sensor Power Supply, 24V, IP20

- 24V DC output for cabinet sensor power supply
- IP20 rated for dry indoor environments
- CE and RoHS certified construction
- Backed by a 5-year manufacturer warranty
- Serves as wiring interface between power supply and sensors

OVERVIEW

The C-Z-SEN is a junction box connector designed to supply power to cabinet sensors. It serves as a wiring interface between the power supply and sensor components in cabinet lighting installations, providing a clean and organized connection point for low-voltage sensor systems.

This connector operates on a 24V DC output and carries an IP20 rating, making it suitable for dry indoor environments such as display cabinets, retail fixtures, and similar interior applications.

The unit is CE and RoHS certified and backed by a 5-year warranty.

SPECIFICATIONS

ELECTRICAL

Operating Voltage	24 V
Power Supply Output	24VCD

ENVIRONMENTAL

IP Rating	IP20
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ORDERING

Warranty	5 y
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CERTIFICATIONS & COMPLIANCE



CE



RoHS Compliant

APPLICATIONS

Display cabinet lighting systems	Retail fixture sensor wiring	Interior cabinet sensor installations	Low-voltage sensor connection points
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PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
operating_voltage	24 V	pdf	high
ps_output	24VCD	db	high
ip_rating	IP20	db	high
warranty_years	5 y	db	high

Specifications subject to change without notice.