FlexEdge™
DA Dual Ethernet Sled

RL RED LION
a spectris company

◢ FLEXEDGE™ Intelligent Edge Automation Platform

ONE PLATFORM. MILLIONS OF CONFIGURATIONS. LIMITLESS POTENTIAL.

- ◢ Dual 10/100TX Ethernet ports
- ◢ Independent routable interfaces
- ◢ Industrial rated for harsh environments
- ◢ Wide operating temperature range
- ◢ Simplified deployment architecture
- ◢ Field installable
- ◢ Individually isolated ports

CE ⟨Ex⟩ c(UL)us LISTED IND.CONT. EQ. E317425

◢ Ordering Guide

MAIN UNIT

PART NUMBER	DESCRIPTION
DAS00PN1EE200000	Dual Ethernet Sled

See software manual for details on sled operation.

◢ Specifications

Power Requirements

Power is supplied by the DA host controller.
　Max Power: 2.1 W

Interfaces

Two 10/100 BaseTX RJ-45 Ports, auto MDI/ MDI-X.
Individual isolation from Ethernet network to controller: 1500
　Vrms

Environmental

Operating Temperature Range: -40 to 75 °C
Storage Temperature Range: -40 to 80 °C
Vibration to IEC 60068-2-6: Operational 5-500 Hz, 2 g
Shock to IEC 60068-2-27: Operational 15 g
Operating and Storage Humidity: 0 to 95% max. RH non-
　condensing
Altitude: Up to 2000 meters

Certification & Compliance

Refer to the controller manual for agency certifications.
CE Approved
　EN 61326-1 Immunity to Industrial Locations
　Emission CISPR 11 Class A
　IEC/EN 61010-1
　RoHS Compliant

Installation Requirements

Sled must be installed inside the unit case with the hardware
　provided.

Construction

Weight: 7.05 oz (200 g)

Warranty

3 years on design and manufacturing defects.
Specifications are subject to change.
Visit www.redlion.net for more information.

Red Lion has been delivering innovative solutions to global markets since 1972 through communication, monitoring and control for industrial automation and networking - enabling companies worldwide to gain real-time data visibility that drives productivity. Red Lion is part of Spectris plc, the productivity enhancing instrumentation and controls company.

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