

Brand: Lightbreeze

Model: LB-32-V-S-12-B-C310-C92-R

Product Overview

The LightBreeze LB-32-V-S-12-B-C310-C92-R is a high-capacity Power Distribution Unit (PDU) engineered for reliable power delivery in data centers, server rooms, network cabinets, and industrial environments.

Designed with a robust vertical mounting configuration, this PDU features a combination of IEC C13 and IEC C19 outlets, advanced RCBO protection, and a heavy-duty industrial power connection. Its durable construction and enhanced electrical safety make it ideal for powering critical IT and networking equipment.

Key Features

- 32A high-capacity power distribution
- Vertical rack-mount design
- 12 output ports for versatile equipment connectivity
- 10 × IEC C13 and 2 × IEC C19 outlets
- Advanced RCBO protection for enhanced electrical safety
- Single-section power distribution architecture
- Heavy-duty 6.0 RM copper power cable
- 1.8-meter industrial-grade power cord
- IP67-rated industrial input socket
- Durable metal enclosure for long-term reliability
- Suitable for critical power distribution applications



Parameter	Specification
Brand	LightBreeze
Model	LB-32-V-S-12-B-C310-C92-R
Product Type	Power Distribution Unit (PDU)
Rated Current (RC)	32 Amp
Mounting Type	Vertical
Feature Type	Basic
Total Output Ways	12
Section Type	Single Section
Socket Configuration	10 × IEC C13, 2 × IEC C19
Protection Type	RCBO Protected
Cable Size	6.0 RM Heavy-Duty Copper Cable
Cable Length	1.8 Meters
Input Connection	IP67 Industrial Socket
Enclosure Material	Industrial-Grade Metal Housing
Installation Environment	Indoor Industrial & IT Applications
Body Materials	Aluminium
Body Color	Industrial Black
Internal Conduction	Copper

Applications

- Data Centers
- Server Racks
- Network Cabinets
- Telecom Infrastructure
- UPS Systems
- Industrial Control Panels
- Enterprise IT Equipment
- High-Power Computing Systems

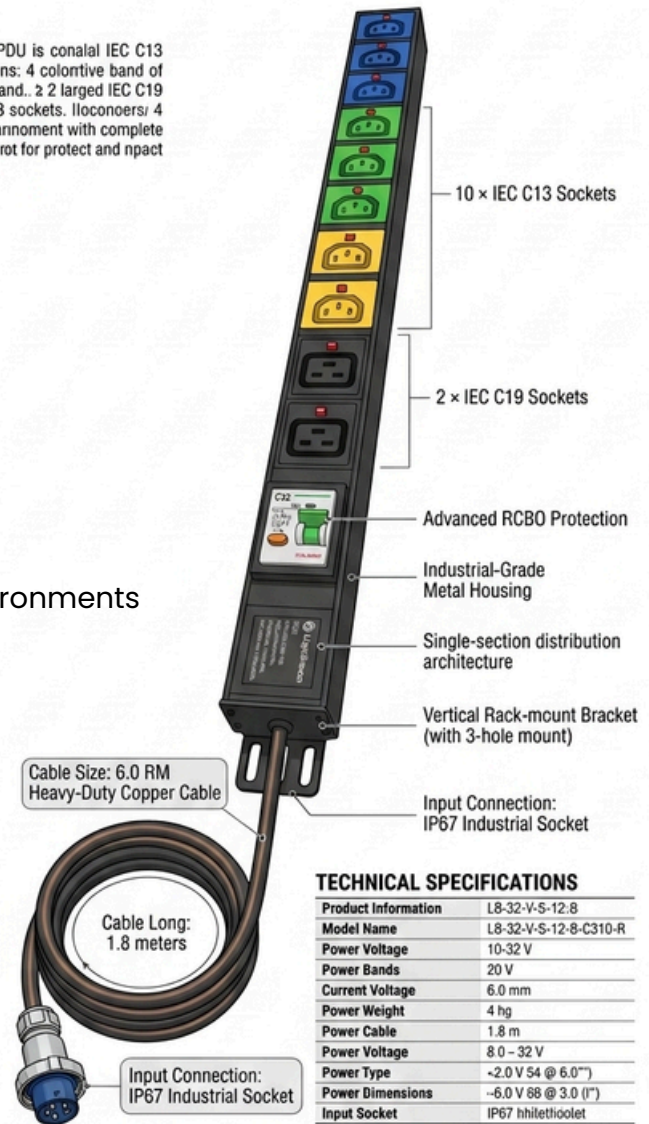
Advantages

- ✓ High-capacity 32A power distribution
- ✓ Enhanced safety with RCBO protection
- ✓ Supports both IEC C13 and IEC C19 devices
- ✓ IP67 industrial-grade input connection
- ✓ Heavy-duty 6.0 RM cable for demanding loads
- ✓ Durable metal construction for professional environments
- ✓ Space-efficient vertical mounting design


LB-32-V-S-12-B-C310-C92-R

PRODUCT OVERVIEW

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PROTECTION FEATURES

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APPLICATIONS

- Industrial
- Applications
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TECHNICAL SPECIFICATIONS

Product Information	LB-32-V-S-12-B
Model Name	LB-32-V-S-12-B-C310-R
Power Voltage	10-32 V
Power Bands	20 V
Current Voltage	6.0 mm
Power Weight	4 hg
Power Cable	1.8 m
Power Voltage	8.0 - 32 V
Power Type	-2.0 V 54 @ 6.0"
Power Dimensions	-6.0 V 88 @ 3.0 (l")
Input Socket	IP67 hhiteticoolet

Product Summary

