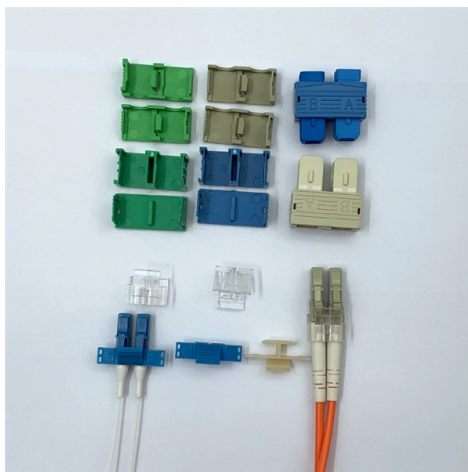


Norwegian Distribution Box Specifications and Models Table



Overview

This document provides specifications for various distribution boxes including dimensions, mounting sizes, and number of ways.

Key Takeaways

Norwegian distribution boxes are available in multiple models with varying positions, poles, connector types, and protection ratings, including standard, pre-wired, and smart junction boxes.

Norstat offers a full line of distribution boxes with the following specifications:

- Positions: 4, 6, 8, 10, or 12
- Poles: 3, 4, or 5
- Connector Options: M8 or M12 circular connectors
- Fixing System: M8 or M12 coupling nuts
- Contact Material: Brass with gold flash for high conductivity
- Circuitry: PNP standard, NPN available on request
- Operating Voltage: 10–30 V DC

- Diagnostics: Red and green LED indicators for status and voltage
- Pre-wired Versions: PUR/PUR or PVC/PVC cables, lengths of 5 or 10 meters
- Housing Material: PA66-V2, UL94-V2 flammability rating
- Protection Class: IP67 (assembled)
- Operating Temperature: -40°C to +90°C
- Special Versions: Smart Junction Box with integrated PLC for advanced control applications

TOP Series Distribution Boxes

The TOP series includes multiple models suitable for industrial and commercial applications:

- Models: TOP-TS, TOP-TF, TOP-LS, TOP-PS, TOP-PF, TOP-S
- Number of Ways: 1-way to 36-ways
- Dimensions: Length, width, and height vary by model and number of ways
- Mounting Options: Standardized mounting sizes for wall or panel installation
- Applications: Suitable for power distribution, control circuits, and lighting management

Types and Applications

Distribution boxes in Norway are available in various types to suit different installation needs:

- Surface Mounted: Direct wall installation, ideal for industrial retrofits
- Flush Mounted: Embedded in walls for aesthetic residential or commercial use
- Pole Mounted: Outdoor applications such as street lighting or utility distribution
- Single Phase: Residential and small commercial loads
- Three Phase: Industrial and large commercial facilities
- Lighting Distribution Boxes: Dedicated to lighting circuits
- Power Distribution Boxes: For sockets, equipment, and heavy machinery
- Control Distribution Boxes: Integrate relays, contactors, timers, or PLCs for automation

Summary

Norwegian distribution boxes cover a wide range of positions, poles, and connector types, with options for pre-wired or smart PLC-integrated versions. They are designed for industrial, commercial, and residential applications, offering high protection (IP67), robust materials, and flexible mounting options. For detailed dimensions, mounting sizes, and full model specifications, the TOP series catalogue and Norstat product pages provide comprehensive reference .

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