Ireland Indoor High and Low Voltage Switchgear



Overview

Electrical switchgear manufacturer ASC Ltd. is a privately owned specialist electrical switchgear manufacturer which has successfully completed over 7,100.

Key Takeaways

Ireland offers a wide range of indoor high and low voltage switchgear solutions from specialized manufacturers and service providers, catering to industrial, commercial, utility, and data center applications. Key Manufacturers and Providers1. Central Switchgear (Athlone, Co.

Roscommon) Central Switchgear specializes in low voltage switchgear and control panels, including panel boards, 5000A distribution systems, PDUs, and power factor correction units. They provide design, bespoke manufacturing, testing, commissioning, and maintenance services, ensuring compliance with industry standards and long-term reliability. 2.

AS

C Ltd.

AS

C is a specialist electrical switchgear manufacturer with over 25 years of experience, delivering both low and medium voltage solutions. They manufacture in-house to customer specifications, adhering to BS EN 60439 standards and hold Cubic and Schneider approvals, serving industries across Ireland, the UK, and Europe. 3.

© 2026 EXF OPTICAL NETWORKS - All rights reserved

BM

C Manufacturing (Ashbourne, Co. Meath) BMC focuses on low voltage switchgear and critical power solutions, including motor control centers and automatic transfer switches up to 6300A. They provide end-to-end services from design and engineering to manufacturing, maintenance, and customer support, particularly for data centers and mission-critical infrastructure.

4.

DL

S Electrical (Wicklow) DLS Electrical offers high voltage installation and substation services, including 38kV and 110kV indoor switchgear, transformer assembly, control and protection cabling, and low voltage fit-outs. They have extensive experience in renewable energy projects and utility substations. 5.

M

K Panels (Dublin) MK Panels specializes in low voltage switchgear up to 3200A, providing distribution, metering, and control boards. They offer turnkey solutions tailored to client requirements, with a focus on quality and technical support. 6.

Argand Switchgear (Clane, Co. Kildare) Argand manufactures low-voltage switchgear and control panels for multiple industries, emphasizing rigorous in-house testing, compliance with industry standards, and on-time delivery. They have completed thousands of projects across Ireland and internationally.

7. Ambrex Switchgear (Wexford) Ambrex provides bespoke low-voltage switchgear, metering, and distribution panels, fully designed and manufactured in-house according to IEC 61439-2 standards. They offer consultation, design, manufacturing, and on-site commissioning services.

8. Vertiv (Ireland) Vertiv offers custom-built indoor medium and low voltage switchgear, including air-insulated MV switchgear and UL-certified LV switchboards. Their solutions are modular, scalable, and suitable for data centers and critical power applications.

Industry Considerations

Standards and Compliance: Most Irish manufacturers adhere to IEC 61439, BS EN 60439, and UL standards, ensuring safety, reliability, and regulatory compliance. Applications: Indoor switchgear is used in industrial plants, utilities, renewable energy substations, commercial buildings, and data centers. Services: Many providers offer design, engineering, testing, commissioning, maintenance, and after-sales support, enabling turnkey project delivery.

Customization: Manufacturers can provide bespoke solutions tailored to specific voltage ratings, load capacities, and operational requirements.

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Summary

Ireland has a robust network of indoor high and low voltage switchgear manufacturers and service providers, capable of delivering customized, compliant, and reliable solutions for a wide range of industries. Companies like Central Switchgear, ASC Ltd., BMC Manufacturing, DLS Electrical, MK Panels, Argand, Ambrex, and Vertiv offer comprehensive services from design to commissioning, ensuring operational efficiency and safety for both LV and HV applications.

Article Content

Electrical switchgear manufacturer

ASC Ltd. is a privately owned specialist electrical switchgear manufacturer which has successfully completed over 7,100 projects over the last 25 years throughout Ireland, the UK,

Switchgear Providers | County Roscommon | Central Switchgear

CS offers a wide range of products and services from panel boards and 5000A distribution systems to PDUs and Power Factor Correction units, to maintenance and design contracts on existing and new

Top 100 Switchgear Manufacturers in Ireland (2026)

Discover all relevant Switchgear Manufacturers in Ireland, including Capital Switchgear and Anord Mardix

Home | mysite

Argand Switchgear was established over 25 years ago to provide low-voltage switchgear solutions for the Irish market. Since it''s incorporation, the company has grown steadily to become a respected and

Low Voltage Switchgear Market Size, Share, Growth, 2034

The low voltage switchgear market is projected to grow from $63.84 billion in 2026 to $107.65 billion by 2034, at a CAGR of 6.75% during the forecast period 2026–2034.

#rittal #enclosures #controlpanels #powerdistribution # ...

Rittal Solutions We Support: Industrial Enclosures – VX25, TS 8, and SE enclosure systems for control panels, switchgear, and automation (IP/NEMA rated, stainless steel options available ...

BH-0.66 II Indoor Current Transformer for Low-Voltage AC Systems

© 2026 EXF OPTICAL NETWORKS - All rights reserved

□□ BH-0.66 II Indoor Plastic Case Current Transformer The BH-0.66 II is a window-type low-voltage current transformer designed for accurate current measurement, energy metering, and electrical ...

Low-Voltage Indoor CT for Accurate Metering and Monitoring

It delivers galvanically isolated secondary current signals (1 A or 5 A) proportional to primary current, making it ideal for integration into indoor switchgear cabinets, metering panels, and ...

India Switchgear Market Grow At 8.4% CAGR Till 2032

Siemens offers a wide portfolio of low, medium, and high voltage switchgear solutions designed for utilities, industries, and infrastructure projects. The company focuses on digital switchgear

What Are the Types of Switchgear? A Comprehensive Guide for 2026

The choice depends on a multitude of factors, including the voltage level, the application (indoor/outdoor), environmental conditions, and the available space. From the humble low-voltage

SDH-BH-0.66 (IV/V) Low-Voltage Indoor Current Transformer

□□ SDH-BH-0.66 (IV/V) Low-Voltage Indoor CT The SDH-BH-0.66 (IV/V) series are precision indoor current transformers for accurate metering and monitoring in 0.66 kV (660V) AC distribution systems ...

MR CT Indoor Dry Type Current Transformer for Low Voltage

MR CT Indoor Dry Type Current Transformer is a window-type, low-voltage current transformer designed for accurate metering, protection, and monitoring in 0.66 kV AC systems operating at 50 Hz

Air Insulated Switchgear Market in France | Report

The France Air Insulated Switchgear market operates within the broader European electrical equipment ecosystem, serving as both a significant demand center and a regional hub for

Switchgear Market Size, Share Size, Analysis | Forecast Report 2026

Product type segment is further classified into Low Voltage Switchgear, metal enclosed & metal clad, MCCB, fuse, power circuit breaker, and Medium & High Voltage Switchgear. Based on insulation, the

MR CT Indoor Dry Type Current Transformer for Low Voltage AC

© 2026 EXF OPTICAL NETWORKS - All rights reserved

□□ MR CT Indoor Dry Type Current Transformer The MR series is a window-type, dry-insulated current transformer designed for accurate current measurement, energy metering, and relay protection in ...

Top 10 Busbar Insulator Manufacturers Globally (2025)

We verified manufacturing facilities, production processes, and engineering capabilities. Product Range: Top manufacturers offer comprehensive portfolios including support insulators,

Switchgear manufacturers

ASC Ltd. is a privately owned specialist electrical switchgear manufacturer which has successfully completed over 7,100 projects over the last 25 years throughout Ireland, the UK,

Top Custom Switchgear Manufacturers in Ireland

The interplay of these factors shapes the landscape of the Custom Switchgear industry in Ireland, presenting both challenges and opportunities for those looking to engage in this sector.

Contact Us

Continue your research online:

Website: https://explosivefunctions.co.za
Technical inquiry: https://explosivefunctions.co.za/contact.html
EU project coordination: Parque das Nações, Lisbon, Portugal

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 EXF OPTICAL NETWORKS - All rights reserved