

Railway platform electrical distribution box



Overview

DNO Cubicles & LV Power Distribution Enclosures are built for outdoor trackside locations and used to supply power to railway trackside signalling, lights and points heating systems. They are based on globally standardised product platforms that support rapid, future-proof and cost-effective development. With the SCHROFF brand, nVent can offer design, project management, prototype and model construction, testing, certification, pre-production and series production under one. Delvalle designs and manufactures custom electrical enclosures for the railway and tunnel sector, ensuring safety, reliability, and long-term performance in the harshest environments. The commercial reality is that downtime in a railway system can cost millions per hour and. Our product portfolio for train stations includes permanently installed track receptacle combinations, mobile track receptacle combinations, plugs and sockets, and free standing power distributors made of solid pipe steel or stainless steel. Service, maintenance, and cleaning work follows a tight.



Article Content

May 13, 2026

DNO/Distribution Cubicles

Dno Cubicles / Low Voltage Lv Power Distribution Enclosures Built to Specification Dno Grp Cubicles In-House Manufacture & Testing Product Benefits Product Support All our DNO Cubicles are manufactured at our facilities in Saltash Cornwall by our experienced in-house Electrification and Planning team. The team build and test each DNO Cubicle in accordance with BS EN 61439, with a fully documented client-focused Factory Acceptance Test. See more on [rsprail .ukecomtelco](#)

Full Location Box (Apparatus Case) - ecomtelco

The Full Location Box, also known as a Full Apparatus Case, is a heavy-duty enclosure used in railway signaling, power distribution, and communication systems.

Jul 09, 2026

Trackside Signaling and Rail Station Solutions | nVent SCHROFF

We offer a wide range of cabinets, wall-mounted cases, and subracks for trackside signaling electronics with designs based on standard platforms that can easily be scaled or customized to meet individual ...

Dec 22, 2025

Electric Distribution Box For Railway And Traction Power Systems

Low voltage cabinets like the GGD AC series provide the necessary power distribution for signal interlocking, track circuits, and station communication systems, featuring automatic transfer switches ...

May 13, 2026

Railway Enclosures, Cabinets & REBs | Eldapoint Group

We offer dedicated enclosures, cabinets and storage for switchgear, data communications, power supplies, signalling systems and tunnel safety. Our range is fully compliant and network rail ...

Nov 04, 2025

Stable track receptacle combinations for train stations

Our CombiTOWER is an ideal distributor for use around tracks. It integrates all required connections for electrical power and compressed air right where they are needed for work in classification yards or ...

Apr 15, 2026

Railways E& P

Henry Williams are an industry leader in the design, supply and manufacture of metal, EIC & GRP enclosures and cubicles for the distribution of DNO power connections and point heating installations.

Jan 28, 2026

Enclosures for Railway · Delvalle Box

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Aug 20, 2025

DNO/Distribution Cubicles

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Jul 11, 2026

Full Location Box (Apparatus Case)

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Oct 19, 2025

Railway Certified Enclosures | nVent

Railway applications can be challenging – but nVent helps train run on time... and safely. Our electronics enclosures and related products withstand harsh environmental conditions while providing easy ...

Mar 16, 2026

Electrical AC/DC Power Distribution Box & Cabinet for Industry

There are two types of electrical power distribution box, including remote terminal Unit-RTU and recloser controller.

Contact Us

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