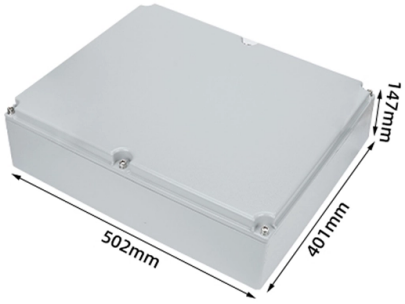
IP54 Optical Cable Fixing Clip for Rail Transit



Overview

The ClipFix fixation system is optimal for the protection of rail web located cables. Its stainless steel and galvanized steel versions are ideally suited to guarantee safe cable routing along the rail. The range provides a wide assortment of clips and accessories for all typical cable runs that reduce. Cable management for the rail industry: Discover how you can increase the efficiency of cable and wire assembly and installation in rail vehicles. Welcome to Team on Track! Your experts for rail wiring accessories in railway infrastructure and rolling stock. Deep-dive into reducing process time in. LOCOMOTIVE & ENGINESINFRASTRUCTUREFREIGHT CAR & RECYCLINGADVANCED RAIL TECHNOLOGY All LOCOMOTIVE & ENGINES Locomotives Locomotive Services Locomotive Components Locomotive Electronics Rail, Marine & Stationary Engines All INFRASTRUCTURE Trackwork Rail Services Signaling Fasteners All FREIGHT CAR &. Component guide to stainless steel track circuit rail bonding. 5mm² Neoprene Cable and 2. A wide range of cable clips for securely retaining cables to Network Rail. Split multi cable transit system for routing cables with connectors providing an IP54 / UL Type 12 rating.

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Article Content

nVent ERICO Railclips and Conductor Management Clips

nVent ERICO Railclips offer a versatile range of conductor management solutions that are designed to increase the useful lifetime of trackside cables and reduce

Cable Management for rail industry

Learn about cable tie and fixing material, tensile strength, manufacturing processes and storage. Discover how you can increase the efficiency of cable and wire assembly and installation in rail

ProgressRail | Fasteners

Progress Rail offers a full line of components and fasteners for heavy haul and transit railways, and is a leading manufacturer of specialty trackwork in North

Infrastructure Catalogue

Whilst all efforts are made to ensure accuracy of description, specifications and pricing there may be occasions where errors arise. Should such a situation occur the company cannot accept your order.

Cable Management for rail industry

Cable management for the rail industry: Discover how you can increase the efficiency of cable and wire assembly and installation in rail vehicles.

PRODUCT BROCHURE E

E-Klips® rail heater fixings and cable management systems ing solutions for a wide range of applications. It offers a quick, easy and reliable method of fixing services to steelwork without the

Everything You Need to Know About Gantrail Clips for

Learn everything you need to know about gantrail clips, including manufacturing processes, key specifications, installation and maintenance best

KEL-FA | Split Multi Cable Transit Frames

KEL-FA | Split Multi Cable Transit Frames for Cables with Connectors, Tool-Less Assembly / UL Type 12 / IP54 Order your free sample! The media could not be

ClipFix Fixation System

The ClipFix fixation system is optimal for the protection of rail web located cables. The patented ClipFix is used for all cables up to 29 mm diameter. Its stainless

© 2026 EXF OPTICAL NETWORKS - All rights reserved

SectionVIIEngineeringInstructionOPTCL

The splice box of the aerial optical cable should be kept overhead. Therefore it is necessary to fix & determine the splicing location as per the designated cable drum length.

Types of Rail Clips: Comprehensive Guide to Choosing

Are you looking for the right rail clip for your railway track? Our comprehensive guide covers everything you need to know about the various

KEL | Centrally Split Multi Cable Transit Frames

The classic KEL is a centrally split multi cable transit system for routing cables with connectors, providing an IP54 / up to UL Type 12 rating. The slit KT grommet

HoldFast Adjustable Rail Clips

The clips accommodate rail expansion and contraction due to climate conditions, even though the rail is held in positive lateral alignment. Clips are fitted in pairs, opposite each other, with calculations

KEL-U CR Split Multi Cable Transit Frames

Split multi cable transit system for routing cables with connectors providing an IP54 / UL Type 12 rating. Routing, sealing and providing strain relief for cable diameters

Fire Clips for Fibre Optic Cables

Getting to grips with the 18th Edition Wiring Regulations: new Firefly clip range from SWA offers ideal solution for fibre optic cabling. SWA''s ingenious

Transportation Industry

Rail & Transit Cable Solutions Lapp Tannehill offers a wide variety of wire and cable products for the transportation industry, including quality fiber optic and copper network cabling systems, industrial

Fibre Optic cable clip range

Firefly''s ingenious Push Grip Clips are fast proving popular as the perfect solution with new regulations prohibiting the use of plastic clips, plastic cleats or glues in

E-Clip Rail Fasteners

E-CLIP For years, the E-clip has been the most popular elastic rail fastener in North America.Whether installed on transit or heavy-haul tracks, they are designed for eficient installation,

© 2026 EXF OPTICAL NETWORKS - All rights reserved

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