

FTTA CONNECTOR

ROBUST CIRCULAR CONNECTOR WITH PUSH-IN SYSTEM

PRELIMINARY
DESIGN

FTTA

IP67



KEY FEATURES

This robust circular connector features a push-in method, designed to expedite and simplify the connection process in various industrial settings. Crafted from durable metal, it offers a solder-free solution, streamlining the installation with no need for specialized equipment or technical soldering skills.

Solder-Free Convenience and Safety-Enhanced Design

Eliminates the need for soldering, offering a quick and clean connection solution that reduces the overall wiring process and improves work safety.

Easy Rewiring

Comes equipped with a unique wire disconnection lever, making rewiring tasks straightforward and efficient without compromising the connection's integrity.

IP67 Rating

Fully compliant with the IP67 standard, ensuring complete protection against dust ingress and the effects of immersion in water, making it suitable for harsh outdoor conditions.

RoHS Compliant

Adheres to the Restriction of Hazardous Substances (RoHS) regulations, making it an environmentally responsible choice.

APPLICATIONS

Outside Plant

Designed to withstand the environmental rigors encountered in outdoor telecommunications infrastructure.

Cell Towers

Its durability and resistance to environmental factors make it an ideal choice for the demanding conditions of cell tower installations.



Factory Automation (FA)

With its easy installation and rewiring capability, it is highly suitable for dynamic and complex factory automation systems.

This push-in method circular connector is an excellent choice for professionals in the automation industry who need a reliable, safe, and efficient connection solution that can endure the physical and environmental stresses of factory automation.

Environmental Resistance

With IP67 compliance, the connector is guaranteed to withstand harsh conditions, including dust, water, and varying temperatures.

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