

# Where to buy ESCON remote monitoring connectors



## Overview

Mouser offers inventory, pricing, & datasheets for Molex ESCON Fiber Optic Connectors. The Enterprise System Connection Architecture, ESCON, was developed by IBM as a channel connection architecture with the intent of improving connectivity by incorporating fibre optics into a network. Traditional epoxy & polish connectors, as well as quick termination connectors such as Corning Unicam, 3M Hot Melt, FITEL Splice-On, etc. SC, LC, ST, FC, SMA, MTRJ, MTP, VF45, and more. You can order ESCON® host adapters for your storage unit configuration. All our ESCON multimode duplex fiber optic cables are made here in the US and guaranteed to perform. Call us on 1-888 608-5180 for assistance. Ewon industrial remote connectivity solutions allow machine builders and users to securely connect to their industrial equipment and visualize IIoT data. Intesis products make buildings talk.

## Article Content

Apr 03, 2026

ESCON Fiber Optic Connectors

List of ESCON Fiber Optic Connectors Product Specs, Datasheets, Manufacturers & Suppliers

Feb 22, 2026

ESCON host adapters and cables

These cables have a small form factor, industry standard MT-RJ connector at one end for attachment to the ESCON adapter port. The other cable end, which connects to the server or fabric port, can be

Sep 29, 2025

ESCON 36/3 EC Hardware Reference

Cabling Here you can get the connection information required to commission your ESCON 36/3 EC. You will find all details for both approaches, Plug& Play and making your own cables.

Sep 30, 2025

1401\_Welcome dd

Easy startup Startup and parameterization are performed using the intuitive graphical user interface “ ESCON Studio” with the help of simple to use, menu-guided wizards. The following wizards are

Aug 31, 2025

FICON to ESCON Converter Planning Specifications

What is ESBT? The Optica ESBT is an ESCON to Bus and Tag Converter module that allows attachment of parallel (Bus/Tag) devices to FICON channels via Prizm. The ESBT provides serial-to

Nov 21, 2025

ESCON2 Feature Chart

ESCON2 Feature Chart The ESCON2 line of products from maxon are small, powerful 4-quadrant PWM servo controllers. Their high power density allows flexible use for brushed DC motors and brushless

Sep 15, 2025

Cable Connectors For Monitoring Solutions

Explore standard and customized cable connectors for monitoring solutions for enhanced performance in weather, agricultural, aerial applications and more.

Mar 31, 2026

Online Shop

The ESCON Module 24/2 is a small-sized, powerful 4-quadrant PWM OEM servo controller for the highly efficient control of permanent magnet-activated brushed DC motors and brushless EC motors up to

Aug 31, 2025

Molex ESCON Fiber Optic Connectors - Mouser

Molex ESCON Fiber Optic Connectors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Molex ESCON Fiber Optic Connectors.

Dec 15, 2025

ESCON Fiber Optic Cables, Multimode Duplex: ESCON to LC and ESCON

All our ESCON multimode duplex fiber optic cables are made here in the US and guaranteed to perform. All ESCON multimode duplex fiber cable assemblies manufactured comply to quality standards ISO

Mar 22, 2026

ESCON Fiber Patch Cable

The cable is born a duplex type. The feature of ESCON connector is that it has a shock proof plastic housing with a retractable shroud to protect the ceramic ferrules inside the connectors; ESCON is a

Aug 12, 2025

Epoxy & Polish, Quick Termination Fiber Optic Connectors

Traditional epoxy & polish connectors, as well as quick termination connectors such as Corning Unicam, 3M Hot Melt, FITELE Splice-On, etc. SC, LC, ST, FC, SMA, MTRJ, MTP, VF45, and more.

Jan 17, 2026

ESCON2 Communication Guide

ESCON2 Servo Controllers Communication Guide CCMC | Edition 2025-06 | DocID rel12892

Jul 05, 2025

ESCON Fiber Optic Cables, Multimode Duplex: ESCON to LC and

Choose from ESCON to LC and SC Fiber Optic Cables. All our ESCON multimode duplex fiber optic cables are made here in the US and guaranteed to perform. All ESCON multimode duplex fiber cable

Mar 13, 2026

ESCON Feature Comparison Chart

ESCON Feature Chart The ESCON servo controllers are small-sized, powerful 4-quadrant PWM servo controller for the highly efficient control of permanent magnet-activated DC motors. The featured

May 17, 2026

ESCON connector

High quality fibre optic network components from Tech Optics - fibre adaptors, attenuators, connectors (harsh environment and standard) and more.

Oct 27, 2025

HMS Networks

Via our online partners, you can buy HMS products from their web shop. Certified HMS distributors will give you a discounted price, local support and related

Mar 16, 2026

ESCON2 Micro 60/5 Hardware Reference

Connection accessory - ready-to-use Evaluation Board The ESCON2 EB Micro (P/N 809646) is a ready-to-use Evaluation Board provided by maxon, specifically designed for seamless integration with the

Oct 06, 2025

ESCON Feature Chart

The ESCON servo controllers are small-sized, powerful 4-quadrant PWM servo controller for the highly efficient control of permanent magnet-activated DC motors. The featured operating modes – speed

Nov 02, 2025

ESCON 70/10 Hardware Reference

The ESCON 70/10 is a small-sized, powerful 4-quadrant PWM servo controller for the highly efficient control of permanent magnet-activated brushed DC motors or brushless EC motors up to

Dec 19, 2025

Step-by-step guide to configuring a maxon ESCON

Amir Janjua, a Technical Engineer at maxon motor, explains how to configure an ESCON speed controller.

Feb 27, 2026

## CONNECTORS & ADAPTORS

The connector system is a Retractable Shroud Duplex (RSD) and can be supplied as terminated patchcords or pigtailed. Hybrid patchcords, terminated one end with an ESCON connector and the

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://elagage-lorrain.fr>

Email: [sales@elagage-lorrain.fr](mailto:sales@elagage-lorrain.fr)

Phone: +33 6 47 82 19 35

Address: 15 Rue de la République, 69002 Lyon, France

This document is for informational purposes only. Specifications subject to change without notice.

