

# **ESCON Connector Low Noise Distributor**





## Overview

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Mouser offers inventory, pricing, & datasheets for Molex ESCON Fiber Optic Connectors. The ESCON2 EB Micro with ESCON2 Micro 60/5 is considered as partly completed machinery according to EU Directive 2006/42/EC, Article 2, Clause (g) and are intended to be incorporated into or assembled with other machinery or other partly completed machinery or equipment. ESCON is your supplier for highly efficient industrial liquid separation and purification systems, especially simulated moving bed (SMB) Chromatography, Ion Exchange and Adsorption processes as well as complementing technologies like Evaporation and Condensation. The ESCON host adapters enable DS8000® storage units to attach to ESCON channels on System z® and S/390® hosts, or ESCON directors. 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. The connector system is a Retractable Shroud Duplex (RSD) and can be supplied as terminated.



## ESCON Connector Low Noise Distributor

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### ESCON2 Micro 60/5 Hardware Reference

2.2.1 Test setup for data collection Unless otherwise specified, the thermal data has been obtained using the ESCON2 Micro 60/5 (P/N 809631) installed on the ESCON2 EB Micro (P/N 809646). For details,

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### ESCON2 EB Micro with ESCON2 Micro 60/50 Hardware Reference

The ESCON2 EB Micro with ESCON2 Micro 60/5 is considered as partly completed machinery according to EU Directive 2006/42/EC, Article 2, Clause (g) and are intended to be incorporated into

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Equipped with a removable **Mounting Plate** inside the enclosure, enabling customized drilling and secure component mounting.



### ESCON Funktionalitätstabelle

ESCON Funktionalitätstabelle Die ESCON-Servokontroller sind kompakte, leistungsstarke 4-Quadranten PWM-Servokontroller zur effizienten Ansteuerung von permanentmagneterregten

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### Molex ESCON Fiber Optic Connectors - Mouser

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### ESCON Module 50/5 Hardware Reference

The ESCON Module 50/5's implementation with pin headers permits mounting in two different ways. The module can either be plugged onto a socket header ( Table ) or be directly soldered to a printed

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### ESCON Overview

ESCON 50/5 ESCON 70/10 Depending on the ESCON variant, the following motor types can be operated - DC motor: Permanent-magnet DC motor - EC motor: Brushless, electronically commu

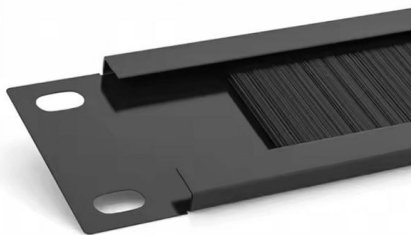
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### CONNECTORS & ADAPTORS

Hybrid patchcords, terminated one end with an ESCON connector and the other end with MT-RJ, LC, ST or SC can be made to your specific length requirements. We are able to provide RSD cable

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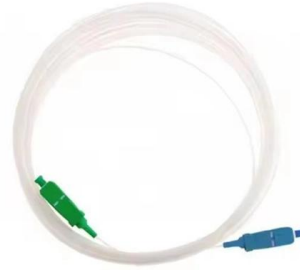




## ESCON 50/5 Hardware Reference

The purpose of the present document is to familiarize you with the ESCON 50/5 Servo Controller. It will highlight the tasks for safe and adequate installation and/or commissioning.

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## 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

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## 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

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## 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

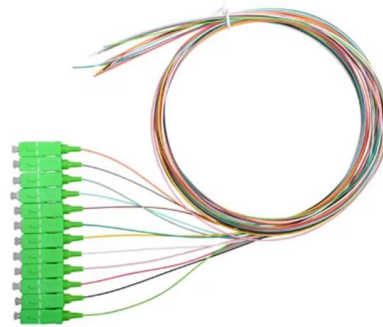
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## ESCON Funktionalitätstabelle

Sie verfügen über umfangreiche Funktionalitäten mit digitalen und analogen Ein- und Ausgängen und werden über die USB-Schnittstelle mittels der graphischen Benutzeroberfläche «ESCON Studio» für

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8-Port PLC Fiber Splitter Box

12-Port SC Fiber Splitter Box

Size: 235\*215\*75mm  
Material: ABS, IP65,



## ESCON Übersicht

ESCON Studio (Kontroller-Überwachung) Diverse Funktionalitäten zur Freigabe der Endstufe stehen zur Verfügung: - Freigabe: Freigeben (Enable) oder Sperren (Disable) der Endstufe. - Freigabe und

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## Configuring a maxon ESCON Speed Controller

Configuring a maxon ESCON Speed Controller  
The ESCON is a 4-Quadrant PWM servo controller used to control permanent magnet motors in a highly efficient manner. The ESCON can control motors

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## ESCON connector

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

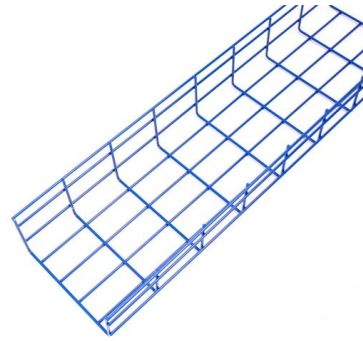
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## Chapter 3.7

3.7 ESCON The Enterprise Systems Connection (ESCON) is a I/O switch point-to-point technology that provides bidirectional serial bit transmission over two optical

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### 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

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### ESCON Fiber Optic Connectors

Escon Connector -- 106040-3200 from Fiber Instrument Sales, Inc./FIS Zipcord style connector- multimode [See More] Connector Type: ESCON Fiber Application: Multimode Connector / Adapter:

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### ESCON2 EB Micro with ESCON2 Micro 60/50 Hardware Reference

These tables provide information about the hardware connectors, their corresponding wired signals, the assigned pins, and details regarding the prefab cables that are available.

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### Molex ESCON Connectors - Mouser India

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

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### About: ESCON

ESCON (Enterprise Systems Connection) is a data connection created by IBM, and is commonly used to connect their mainframe computers to peripheral devices such as disk storage, tape drives and

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### ESCON2 60-12 Hardware Reference

These tables provide information about the hardware connectors, their corresponding wired signals, the assigned pins, and details regarding the prefab cables that are available.

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### 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

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### ESCON



ESCON is your supplier for highly efficient industrial liquid separation and purification systems, especially simulated moving bed (SMB)

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For datasheets, pricing, or custom fiber access solutions, please visit:  
<https://frindel.es>