

The Ethernet switch, ES-01, connects the elements of a computer network in a star topology and forwards network traffic only in the directions where it is needed. The switch features 8 network ports. The switch settings can be adjusted via RS232, for example, allowing the data flow to be restricted on individual network ports of the device.

ES-01

Ethernet Switch

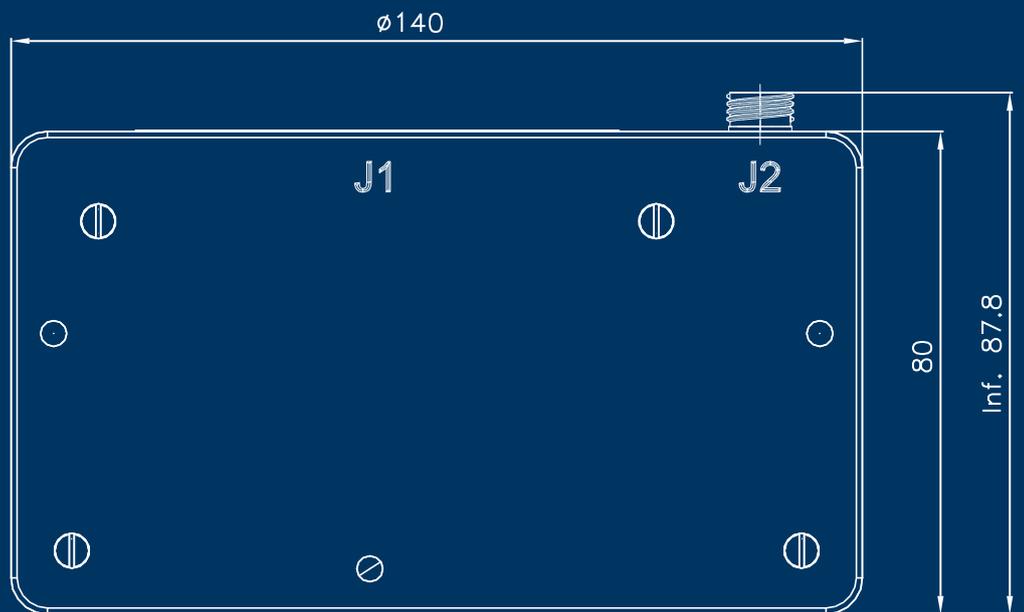
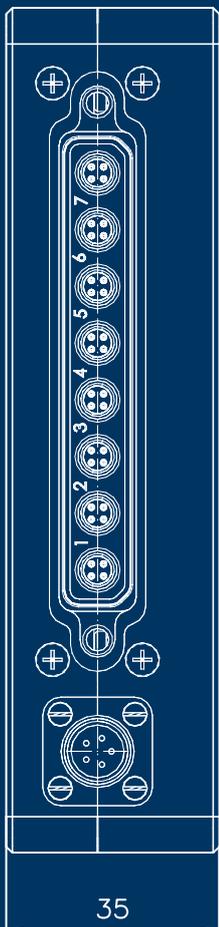
The ES-01 unit is part of SPEEL's HEAD-UP DISPLAY system.

Technical Specifications

Dimensions (w/h/l)	140x35x88 [mm]
Weight	< 0.5 kg
Power Supply	12 VDC to 33 VDC
Power Consumption	< 4 W
Ethernet Interfaces	8x Ethernet 100BASE-TX/10BASE-T 10 Mbps /100 Mbps
Length of the Metallic Link	< 100 m
Digital Interface	RS232
Environmental Compliance	MIL-STD-810F / MIL-STD-461E
Operating Temperature Range	-40°C to +60°C
MTBF	>10000 FH

[HEAD-UP DISPLAY]

[CVFDR]



ES-01

Ethernet Switch

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