



Ethernet Media converter Ha-VIS eCon 3011-AD

2-port Ethernet Media converter for vertical installation in control cabinets,
including 1 F.O. port (SC, MM)

Unmanaged	IP30	PROFINET compatible <input checked="" type="checkbox"/>	EtherNet/IP compatible <input checked="" type="checkbox"/>
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Number of ports, Copper / Termination 1x 10/100Base-T(X) / RJ45 (Twisted Pair)

Number of ports, F.O. / Termination 1x 100Base-FX / SC-D female

mode PoE

Input voltage / Termination 48 V DC

Permissible range (min./max.) 46 V ... 57 V DC

Input current approx. 100 mA ... 400 mA at 48 V DC with PoE

mode Non-PoE

Input voltage / Termination 24 V DC / 5-pole, pluggable screw contact, redundant (PWR1 + / PWR1 - / PWR2 + / PWR2 - / FE)

Permissible range (min./max.) 12 V ... 30 V DC

Input current approx. 100 mA (at 24 V DC)

Housing material metal, powder-coated

Dimensions (W x H x D) 23 x 130 x 100 mm (without connectors)

Weight approx. 0.6 kg

Working temperature -40 °C ... +70 °C

Approvals cUL (in preparation)

MTBF 2.055.000 h

Identification	Part number	Drawing	Dimensions in mm
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Ha-VIS eCon 3011-AD

Ethernet Switch with
1 RJ45 port
1 F.O. port

20 76 102 3100

