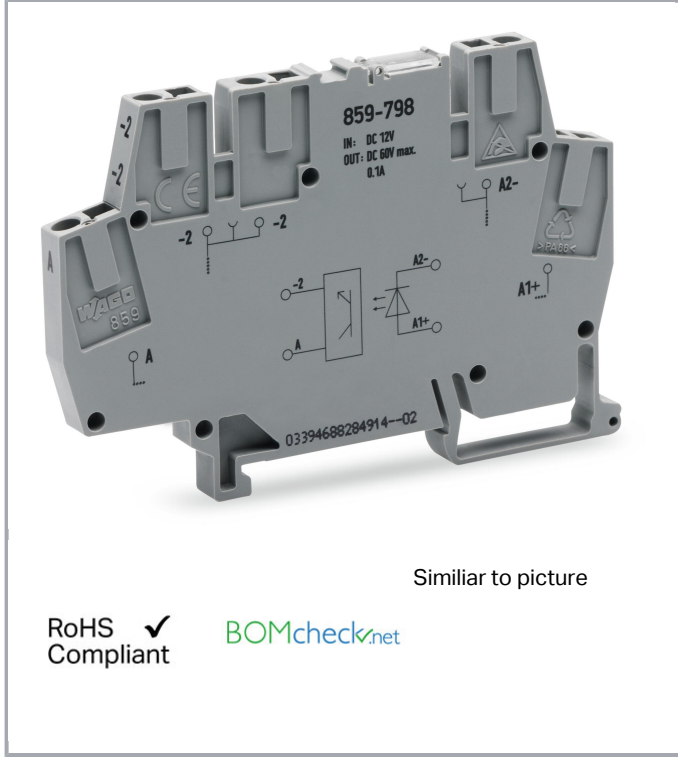
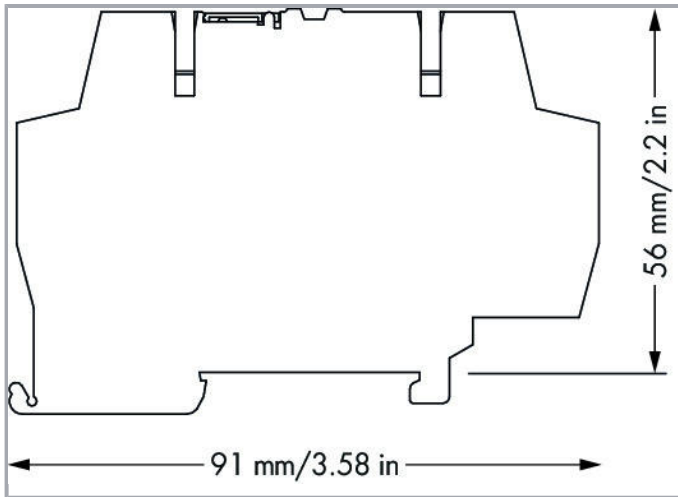
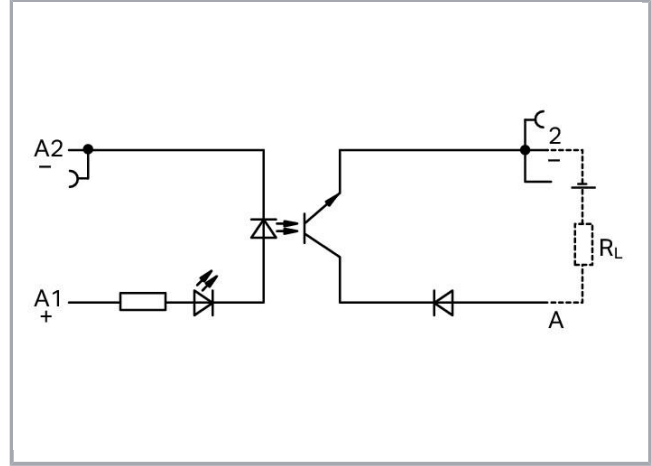




Similar to picture

RoHS
Compliant

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Ürün tanımı

Note:

Optocouplers and solid state relays are designed for use in signal processing networks, which are not supplied by the low-voltage power supply networks.



Veri Technical Data

Control circuit

Nominal input voltage U_N	DC 110 V
Input voltage range (low level)	DC 0 ... 20 V
Input voltage range (high level)	DC 77 ... 137,5 V
Nominal input current at U_N	2,7 mA

Load circuit:

Circuit type	2-conductor termination
Limiting continuous current	0,05 A
Nominal output voltage	DC 24 V
Output voltage range	DC 12 ... 30 V
Max. voltage drop at output	$\leq$ DC 2 V
Leakage current at nominal voltage	$\leq$ 25 μ A
Turn-on time	$\leq$ 20 μ s
Drop-out time	$\leq$ 120 μ s
Switching frequency	$\leq$ 1,5 kHz

Signaling

Durum göstergesi	LED red
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Safety and protection:

Dielectric strength, control/load circuit (AC, 1 min)	2,5 kVrms
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Bağlantı verisi

Bağlantı teknolojisi	CAGE CLAMP®
Tek damarlı boylar	0,08 ... 2,5 mm ² / 28 ... 14 AWG
İnce bükümlü kablolar	0,08 ... 2,5 mm ² / 28 ... 14 AWG
Sıyırma uzunluğu	5 ... 6 mm / 0.2 ... 0.24 inch

Geometrical Data

Width	6 mm / 0.236 inch
DIN rayın üst kenarından yükseklik	56 mm / 2.205 inch
Depth	91 mm / 3.583 inch

**Mekanik Veri**

Montaj tipi	DIN 35 ray
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Material Data

Yangın yükü	0,313 MJ
Ağırlık	18,5

Environmental Requirements

Surrounding air (operating) temperature at U _N	-40 ... 70 °C
Surrounding air (storage) temperature	-40 ... 70 °C
Processing temperature	-25 ... +50 °C

Ticari Veri

Product Group	6 (Interface Electronics)
SAP'den ambalaj tipi	BOX
Country of origin	DE
GTIN	4055143604864
Customs Tariff No.	85365005000

**Dosya İndirme
Documentation****Instruction Leaflet**

Relay modules, Optocoupler modules	V 1.2.0 Aug 30, 2019	pdf 2,2 MB	İndir
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Additional Information

Disposal; Electrical and electronic equipment, Packaging	V 1.0.0	pdf 265,8 kB	İndir
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CAD/CAE-Data**CAE data**

EPLAN Data Portal 859-722	İndir
WSCAD Universe 859-722	İndir

Installation Notes

Inserting a conductor

