



CS-ME

95ASE1270

CSME-03VU24-Y14

FORCIBLY GUIDED RELAYS INTERFACE FOR SAFETY LIGHT CURTAINS

OVERVIEW

- Module for solid-state output circuits (optical barriers type 2 and 4)
- 2 OSSD inputs
- Up to safety category 4 (EN ISO 13849-1), SIL 3 (EN 62061), PL e (EN ISO 13849-1)
- Supply voltage 24 Vdc
- Output contacts: 3 NO safety contacts and 1 NC feedback/EDM contact
- LED indicating the switching state of the channels 1 and 2
- Small 22,5 mm housing with snap montage on DIN-rail

TECHNICAL FEATURES

Detection properties

Nominal sensing distance	n/a
controlled height	n/a
Sensitivity adjustment	n/a

Application

Description	DIN-rail mount case
Functions	Forcibly guided relay interface

Safety parameters

Type	Safety accessory
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Outputs

Output type	Relay 3NO + 1NC
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Response time	20,0
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Electrical data

Operating Voltage	24 VDC
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Emission	n/a
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Mechanical data

Dimensions	91x99x22.5
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Connections	Terminal block
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Material	Plastic
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Generical Data

Dimensions	91x99x22.5
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