

ReeR / SR X

Endüstriyel emniyet bileşeni

Üretici ürün kodu: 1201710

Seri: SR



ReeR SR X (1201710), endüstriyel emniyet bileşeni. Emniyet seviyesi: Type 2 - PL c; Emniyet seviyesi (SIL / PL): Type 2 - SILCL 1 - PL c - Cat. 2; Çalışma sıcaklığı (°C): - 30 ... 55.

TEKNİK ÖZELLİKLER

Emniyet seviyesi	Type 2 - PL c
Emniyet seviyesi (SIL / PL)	Type 2 - SILCL 1 - PL c - Cat. 2
Çalışma sıcaklığı (°C)	- 30 ... 55
Response time (ms)	≤ 20
Sinyalizasyon	LEDs indication of power on, connected photocells status ve fault diagnosis
Bağlantılar	Removable terminal blocks, screw contacts
MTTFD (ISO 13849), yıl	The values depend on the type of use. Refer to the technical manual
PFHD (IEC 61508)	The values depend on the type of use. Refer to the technical manual
Bağlanabilir emniyet cihazları	Ilion ve Ulisse safety photocell
Start/Restart	Automatic/Manual monitored seçilebilir
Emniyet rölesi çıkışları	2 Normalde açık (NO) (6A at 250 VAC)
Besleme (VDC)	24 ± 20%

Seçili üretici değerleridir; kaynakta belirtilen koşullar ve dipnotlar geçerlidir. Üretici görseli teslim edilen varyanttan farklı olabilir. Automation özeti orijinal dokümantasyonun yerine geçmez.

ReeR / SR X

Safety automation component

Part/model code: 1201710

Series: SR



ReeR SR X (1201710): safety automation component. Safety level: Type 2 - PL c; Safety level (SIL / PL): Type 2 - SILCL 1 - PL c - Cat. 2; Operating temperature (°C): - 30 ... 55.

TECHNICAL HIGHLIGHTS

Safety level	Type 2 - PL c
Safety level (SIL / PL)	Type 2 - SILCL 1 - PL c - Cat. 2
Operating temperature (°C)	- 30 ... 55
Response time (ms)	≤ 20
Signalling	LEDs indication of power on, connected photocells status and fault diagnosis
Connections	Removable terminal blocks, screw contacts
MTTFD (ISO13849) years	The values depend on the type of use. Refer to the technical manual
PFHD (IEC 61508)	The values depend on the type of use. Refer to the technical manual
Safety devices to be connected	Ilion and Ulisse safety photocell
Start/Restart	Automatic/Manual monitored selectable
Safety relay outputs	2 NO (6A at 250 VAC)
Power supply (VDC)	24 ± 20%

Selected manufacturer values; source conditions and footnotes apply. The manufacturer illustration may differ from the delivered variant. This Automation summary does not replace the original documentation.