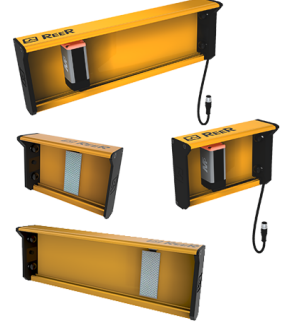


ReeR / SAFEGATE MZ T2X TRX

Emniyet ışık perdesi bileşeni

Üretici ürün kodu: 1390816

Seri: SAFEGATE



ReeR SAFEGATE MZ T2X TRX (1390816), emniyet ışık perdesi bileşeni. Azami aralık (m): 3.5; Çalışma sistemi: TRX (Transceiver); Çalışma sıcaklığı (°C): - 30 ... 55.

TEKNİK ÖZELLİKLER

Azami aralık (m)	3.5
Çalışma sistemi	TRX (Transceiver)
Çalışma sıcaklığı (°C)	- 30 ... 55
Muting mantığı	T (Two way) logic with 2 sensors - Crossed beams
Muting sensör alanı	Adjustable height ve horizontal ve vertical tilting
Muting sensörlerinin çıkış özelliği	PNP 100 mA at 24 VDC
Muting sensörleri	Brackets for 2 single-beam retro-reflector Muting sensors MTRX ve 2 retro-reflectors
Entegre optoelektronik sensörler	2 single-beam MTRX with crossed beams
Algılama	Access control
Koruyucu muhafazalar	Yok
Sabitlenme	Back slot, side slot with set of LL type brackets (included). SFB SG swivel brackets (optional)

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

ReeR / SAFEGATE MZ T2X TRX

Safety light curtain component

Part/model code: 1390816

Series: SAFEGATE



ReeR SAFEGATE MZ T2X TRX (1390816): safety light curtain component. Max. range (m): 3.5; Functioning system: TRX (Transceiver); Operating temperature (°C): - 30 ... 55.

TECHNICAL HIGHLIGHTS

Max. range (m)	3.5
Functioning system	TRX (Transceiver)
Operating temperature (°C)	- 30 ... 55
Muting logic	T (Two way) logic with 2 sensors - Crossed beams
Muting sensor field	Adjustable height and horizontal and vertical tilting
Characteristic output of Muting sensors	PNP 100 mA at 24 VDC
Muting sensors	Brackets for 2 single-beam retro-reflector Muting sensors MTRX and 2 retro-reflectors
Integrated optoelectronic sensors	2 single-beam MTRX with crossed beams
Detection	Access control
Protective enclosures	None
Fastening	Back slot, side slot with set of LL type brackets (included). SFB SG swivel brackets (optional)

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.