

Maritime Connection Cable

TCX 331 RM *x 2 x 0,75

EGON HARIG

flamtron®

Electronic systems Fire alarm systems

Technical data:

Conductor cross-section	:	0.75 mm ²
Electromagnetic shielding	:	Yes
Permissible operating temperature:	:	-30°C to +80°C
Permissible operating temperature: (at conductor)	:	max. +90 °C
Sheath color	:	Orange
Structure	:	Insulated, twisted three-metal conductors
Halogen	:	Non-halogen cables IEC 60754-1
Operating voltage	:	150 / 250 (300) V
Flame-retardant	:	IEC 60332-3-22
Fire-resistant	:	IEC 60331-21, IEC 60331-1 or -2
(Combustion) gas toxicity	:	No
Smoke density	:	IEC 61034
(Combustion) gas corrosiveness:	:	IEC 60754-2



Versions:

	TCX © 331 RM 1x2x0,75mm ²	TCX © 331 RM 2x2x0,75mm ²
Part number (TKZ)	50479	50482
Number of pairs	1 pair	2 pairs
Outside-Diameter (min)	7.4 mm	8.4 mm
Outside-Diameter (max)	9.2 mm	10.5 mm
Weight	approx. 100 kg / km	approx. 140 kg / km



All rights strictly reserved except when stipulated otherwise expressly by contract. Reproduction or issue to third parties in any form whatever is not permitted without written authority from the proprietors

Date
11.06.2021

Versions-No.:
2

Datasheet-No.:
4.20016-1

EGON HARIG GmbH
Gewerbering 4, 22113 Oststeinbek

Tel.: +49 (0) 40 - 713 752 0
Fax: +49 (0) 40 - 713 752 24

E-Mail: [egonharig\(at\)egonharig.de](mailto:egonharig(at)egonharig.de)
Web: www.egonharig.de