

## CLI T 3-18

**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

[www.weidmueller.com](http://www.weidmueller.com)



Similar to illustration

The CLI T sleeve is a high-quality, transparent sleeve for marking conductors and cables with cross-sections up to 75 mm<sup>2</sup>. The CLI T sleeve is available in four lengths so that labelling with long character strings is possible. The transparent sleeve optimally protects the inlay tag against outside influences. As inlay tag the TM-I marker from the MultiCard and MultiMark portfolio be suitable.

- Wider cross-section range per sleeve
- A special flexible bellow profile ensures a wide application range
- Easy insertion of the TM-I tag into the sleeve pocket before or after connecting the conductor
- Available in five lengths
- Not suitable for labelling with P-Ink or STI pen

### General ordering data

Version	CableLine, Socket x 5 mm, PVC, Colour: Transparent, Conductor O.D.: 8 - 16 mm
Order No.	<a href="#">1764290000</a>
Type	CLI T 3-18
GTIN (EAN)	4032248053353
Qty.	100 items

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## Technical data

## Approvals

ROHS	Conform
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## Dimensions and weights

Depth	19 mm	Depth (inches)	0.748 inch
Height	18 mm	Height (inches)	0.7087 inch
Width	5 mm	Width (inches)	0.1968 inch
Net weight	1.24 g		

## Temperatures

Operating temperature range	-30...80 °C
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## Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption
REACH SVHC	No SVHC above 0.1 wt%

## General data

Type of printing	neutral	Width	5 mm
UL 94 flammability rating	V-0	Operating temperature range, max.	80 °C
Operating temperature range, min.	-30 °C	Colour	Transparent
Halogen	Yes	Basic material	PVC
Recommended industries	Transportation, Machinery	Operating temperature range	-30...80 °C

## Conductor and cable markers

Halogen	Yes	Conductor cross-section, max.	75 mm <sup>2</sup>
Conductor cross-section, min.	25 mm <sup>2</sup>	Conductor O.D., max.	16 mm
Conductor O.D., min.	8 mm	Conductor O.D.	8 - 16 mm
Cross-section for connected wire	25 - 75 mm <sup>2</sup>		

## Classifications

ETIM 8.0	EC001530	ETIM 9.0	EC001530
ETIM 10.0	EC001530	ECLASS 14.0	27-28-11-02
ECLASS 15.0	27-28-11-02		