

## Technical data sheet

### Connector set

Part no.: 426128

AC-MLC-END



#### Contents

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Figure can vary

## Set consists of

	Quantity	Part no.	Designation	Article	Description
	1	426127	AC-MLC-HR-END	Host receiver termination	Connection 1: Connector, M12, Axial, Male, 8 -pin Connector, encoding: A-coded Degree of protection: IP 67
	1	426126	AC-MLC-HT-END	Host transmitter termination	Connection 1: Connector, M12, Axial, Male, 8 -pin Connector, encoding: A-coded Degree of protection: IP 67

## Technical data

### Basic data

<b>Application</b>	Alignment and setup aid for MLC 520 Host versions
<b>Suitable for</b>	MLC 500 host transmitter safety light curtains MLC 520 host receiver safety light curtains

### Certifications

<b>Degree of protection</b>	IP 67
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### Classification

<b>Customs tariff number</b>	85366990
<b>eCl@ss 5.1.4</b>	27279201
<b>eCl@ss 8.0</b>	27440102
<b>eCl@ss 9.0</b>	27069190
<b>eCl@ss 10.0</b>	27440102
<b>eCl@ss 11.0</b>	27440102
<b>ETIM 5.0</b>	EC002635
<b>ETIM 6.0</b>	EC002635
<b>ETIM 7.0</b>	EC002635

## Notes

### WARNING!



#### Risk of injury due to insufficient safety distance

- ↪ Integration of a Guest device results in an increase in reaction time. For this reason, a large safety distance must be allowed for.
- ↪ For further information, refer to calculation of the safety distance in the connecting and operating instructions.

### WARNING!



#### Risk of injury due to missing stepping behind protection

- ↪ If the terminating plugs are used, take appropriate measures to ensure that it is not possible to step behind the safety light curtain.

### WARNING!



#### Risk of injury due to unforeseeable machine behavior

- ↪ Changes made to the protective device can lead to unforeseeable machine behavior.
- ↪ After making changes, have the protective device checked by a qualified person.

## Notes

### NOTE



Refer to the MLC 520 Host connecting and operating instructions.