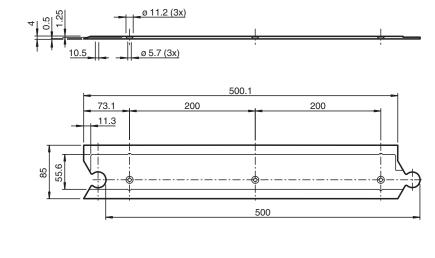


Drive-over profile rail for creating endless rail sections and for additionally attaching a control code on the left-hand side

## Dimensions



# **Technical Data**

General specifications	
Length	535.6 mm
Width	85 mm
Ambient conditions	
Operating temperature	-40 80 °C (-40 176 °F)
Installation temperature	10 40 °C (50 104 °F)
Mechanical specifications	
Material thickness	4 mm
Material	AlMg4.5Mn0.7

Refer to "General Notes Relating to Pepperl+Fuchs Product Information"

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#### Drive-over profile rail

### PGV-PR-SM-CONTROL500L

Technical Data		
Surface	ELOX-E0EV1-15	

300 g

#### Mounting

Mass

Drive-over profile rails are screwed directly to the floor. Alternatively, the drive-over profile rails can be glued to the subfloor. The corresponding metal code bar is then inserted into the drive-over profile rails via the self-adhesive rear side. If necessary, metal code bars that have been glued in can be replaced by levering them out.

Accessories			
	PGV-PR-SM-CONT500	Drive-over rail to realize endless tracks	

Refer to "General Notes Relating to Pepperl+Fuchs Product Information"

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