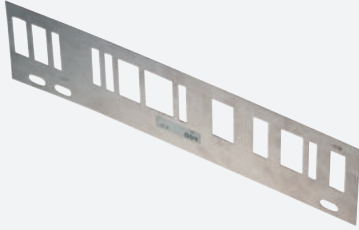


ID Pad

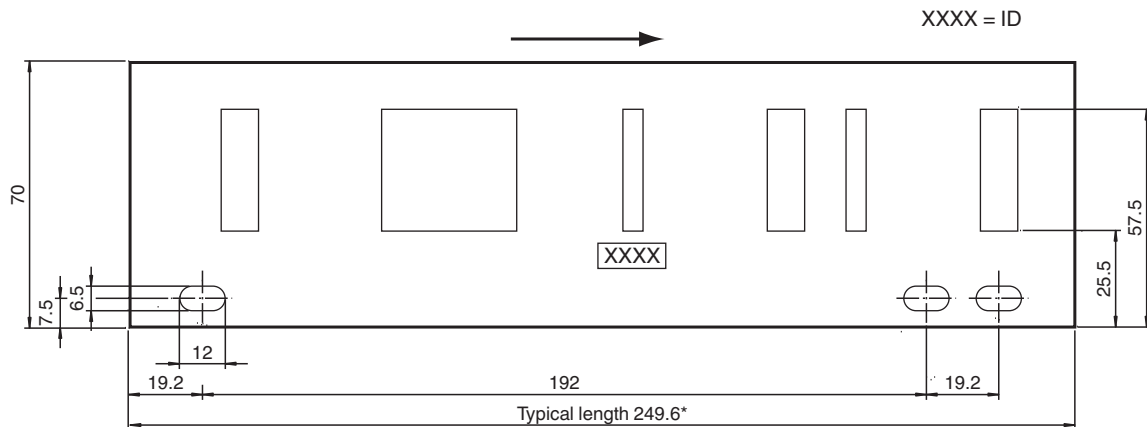
WCS3-ID70-M1



- Flexible installation by means of mounting bracket system
- High mechanical stability
- High temperature resistance
- Code rail cutout for identification and fine positioning
- Extensive number range 1 ... 1260

ID pad, stainless steel

Dimensions



Dimensions in mm

*Some ID pad numbers have different lengths, see additional information.

Additional Information

Deviating standard length

All ID pads have a unique number. The standard length of the code rail is 249.6 mm.

The total length differs for some code rails due to the coding, because all code rails must start and end with a bar. The ID pad number and the length of the code rail, which deviate from 249.6 mm, are given in the following table. A label with the ID pad number (001 ... 1260) is attached on both sides.

ID pad number	length [mm]
60	244.8
69	254.4
138	254.4
195	254.4
204	254.4
217	244.8
250	244.8
314	254.4
358	244.8
404	264
457	254.4
463	254.4
508	244.8
509	254.4
517	254.4
518	254.4

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

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Additional Information

ID pad number	length [mm]
529	235.2
530	254.4
571	254.4
579	244.8
597	244.8
614	244.8
618	254.4
637	254.4
677	244.8
749	240
791	254.4
807	244.8
854	254.4
883	254.4
891	254.4
901	244.8
934	259.2
962	254.4
1038	254.4
1064	254.4
1188	254.4
1246	244.8
1251	254.4
1252	254.4

The ID pad with the number 529 is locked for production due to too small length.

Technical Data

General specifications		
ID-PAD-Number	ID PAD number = $\text{INT} ((\text{read position} - 30) / 312) + 1$	
Number interval		1 ... 1260
Length		Typical length 249.6 mm
Ambient conditions		
Operating temperature		-40 ... 450 °C (-40 ... 842 °F)
Mechanical specifications		
Material thickness		0.5 mm
Material		stainless steel 1.4310 / AISI 301
Mass		approx. 60 g
General information		
Ordering information		place your order with the desired ID-PAD number, please