

PR5110

Minebea Intec

2023/03/22

Features



- Serial communication means there is no display error relative to the indicator
- Selectable between board mounting types and wall/tabletop mounting types
- Up to 8 indicator units can be connected

Specification

Specification name	Specification contents
Display	LC display, with backlight, 7 digits and decimal point, character height 18mm
Display unit	g, kg, t or lb
Power supply	100~240V AC
Power supply tolerance	-15%~10%
Maximum allowable power supply voltage	85~264V AC
Frequency	47~440Hz
Power consumption	<5VA
Operating temperature range	-10°C~60°C
Storage temperature range	-20°C~70°C
Interface	RS232/RS485

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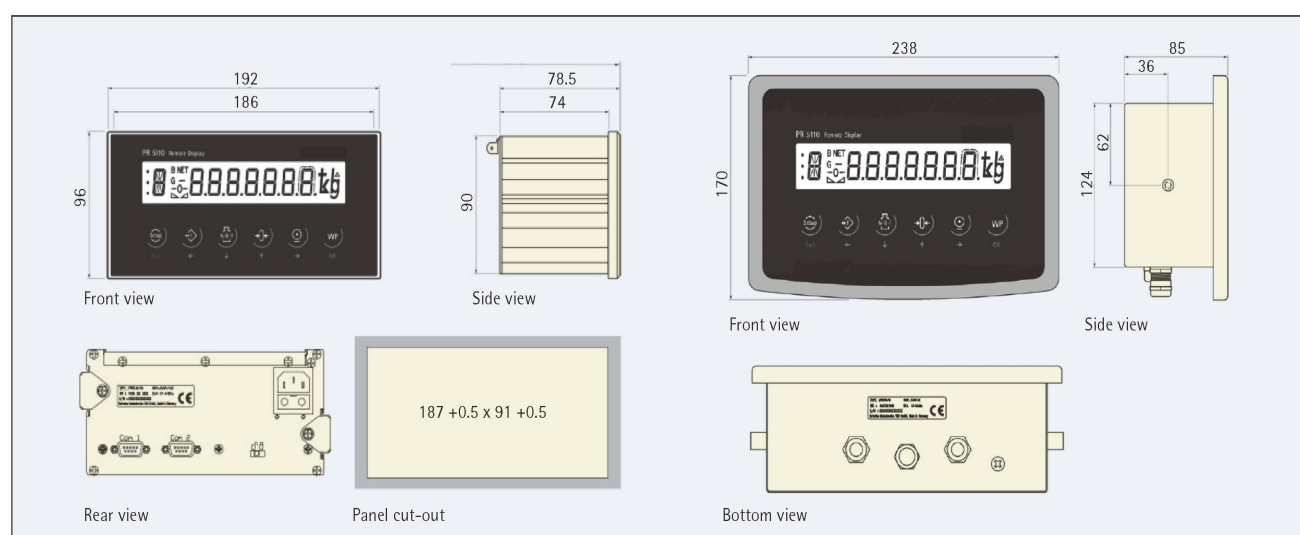
Item list

Parts No.	Connector	Housing	Housing materials	Class of protection	Weight [kg]	Gross Weight [kg]
PR5110/00	2 x D-SUB 9pin (male)	Panel housings	Aluminum	IP30 (Panel front IP65)	1	1.5
PR5110/10	Cable ground/internal terminal block	Tabletop housing	Stainless steel / Electrolytic polishing	IP65	1.4	2.3

Parts No.	Specification sheet
PR5110/00	382PR5110.pdf
PR5110/10	382PR5110.pdf

External view

External Dimensions



Dimensions in mm

[Click here to visit the website of Intec Germany.](#)

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