

- Stainless steel 304 housing
- Protection Class : IP68
- Easy to connect and high reliability
- Fit for 4-wire load cells
- Excitation trim



Specification:

Load cell output resistance range	Ω	350 to 1200
Load cell input resistance range	Ω	350 to 1200
Excitation, recommended voltage	AC/DC	3 to 15
Excitation maximum	AC/DC	20
Load cell sensitivity range	mV/V	0.6 – 3 mV/V
Cable \varnothing	mm	5.4 to 7
Cable gland size		PG 7
Correction method		Excitation trim
Trimming range	Ω	20 (± 10)
Temperature range, operating	$^{\circ}\text{C}$	-40 ~ +85
Housing material		Stainless steel 304
Ingress Protection (according to EN 60529)		IP68
Housing connected to shield		no
External grounding		no

Outline Dimensions in mm

