

- Stainless steel 304 housing
- Protection Class : IP65
- 최대 로드셀 개수: 6개
- CABLE GRAND : PG9 , M16 플라스틱
- Excitation trim
- 낙뢰 보호 option 장착



Specification:

Load cell output resistance range	Ω	350 to 1200
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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 ø	mm	4.5 to 8
Cable gland size		PG9 , M16 plastic connector
Correction method		Excitation trim
Trimming range	Ω	20 (± 10)
Temperature range, operating	°C	-40 ~ +85
Housing material		Stainless steel 304
Ingress Protection (according to EN 60529)		IP65
Housing connected to shield		no
External grounding		no
Optional 기본장착		Lightning and electrical shock protection device

Outline Dimensions in mm

