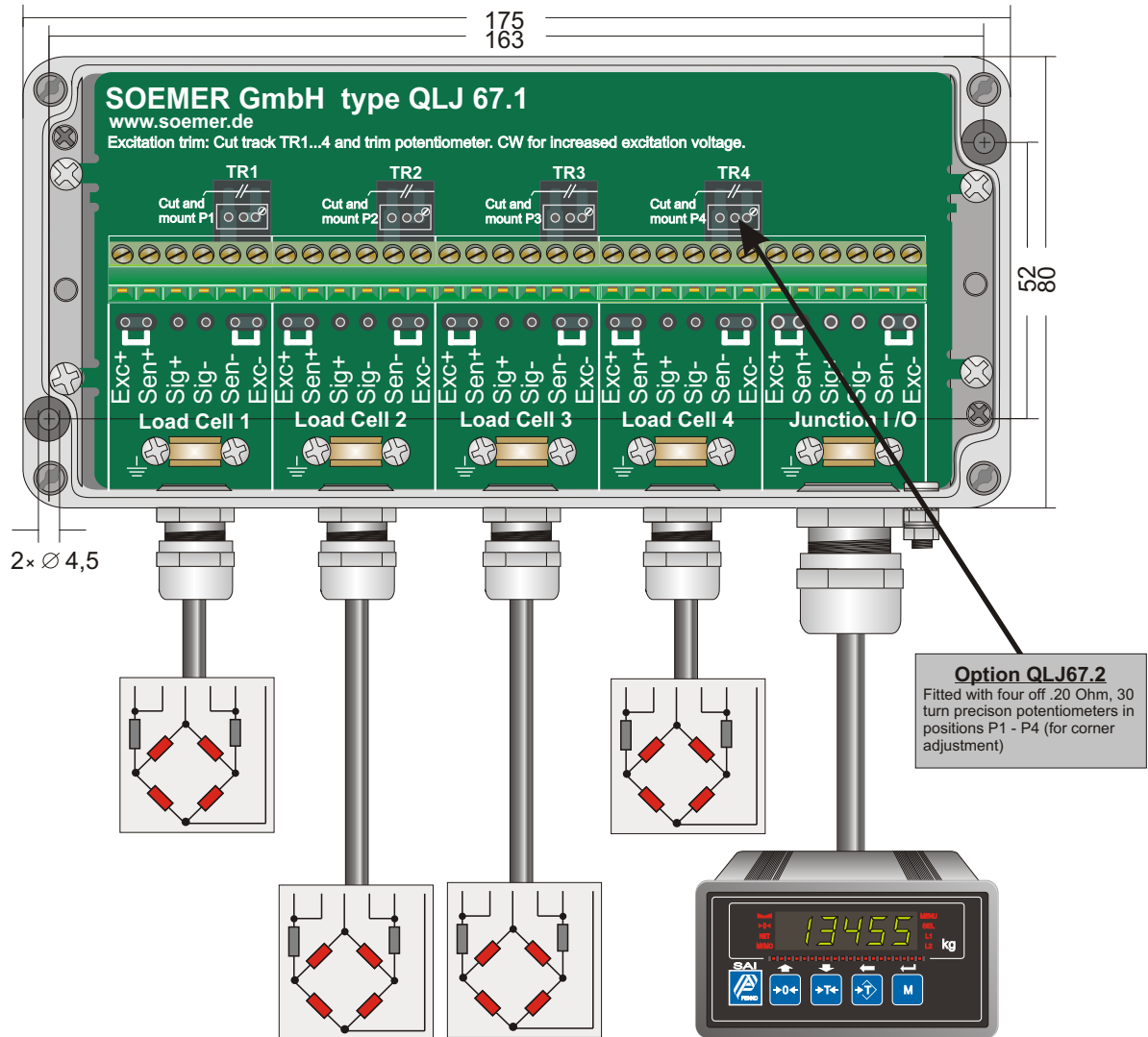


Load Cell Junction Box Model QLJ 67.1

- Connect up to four load cells into one output
- Aluminium enclosure with earth connection
- Four M12 (Inputs) and one M20 (Output) glands
- Sealed to IP65
- 6-wire connections for all inputs and outputs
- Screw terminals or solder connections
- Cable screen clamps
- Optional potentiometers for corner error correction



Specifications

Specifications are subject to change without prior notice

Inputs	: Four 6 wire cables plus screen with an overall diameter between 2 and 9mm
Output	: One 6 wire cable plus screen with an overall diameter between 7 and 12mm
Options (QLJ67.2)	: Four off 0 - 20 Ohm, 30-turn precision potentiometer for output balancing
Cable Glands	: 4 off nickel-plated brass, M12 glands (Inputs) and 1 off M20 gland (Output)
Terminal blocks	: 4 x six-wire screw terminal inputs : 1 x six-wire screw terminal output
Sealing	: Sealed to IP65 by internal O ring
Enclosure	: Grey painted Die cast aluminum
Dimensions	: L175 x H59 x D80 mm (excluding glands)

DSQLJ67.1-3, 02/05