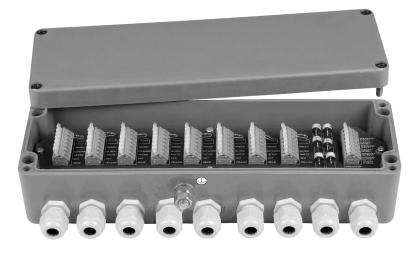
# KPF junction box



### product description

This polyester junction box is available in 4 versions:

- Junction box KPF-4 to connect 4 load cells in parallel.
- Junction box KPF-6 to connect 6 load cells in parallel.
- Junction box KPF-8 to connect 8 load cells in parallel.
- Junction box KPF-10\* to connect 10 load cells in parallel.

Especially designed for weigh bridges and silos, including surge arrestors for lightning protection.

The junction box can be connected with a shielded 6-wire cable to the instrumentation. Corner trimming by resistors.

\*Attention: KPF-10 in larger box

### applications

Truck scales, tank and silo weighing systems.

#### key features

Polyester construction

Environmental protection rated to IP66

4, 6, 8 or 10 load cell connection versions

Corner adjustment facility

Surge protection circuit

Compatible with 4 or 6 wire devices

Maximum cable diameter of 9mmCable connection with clamping terminals

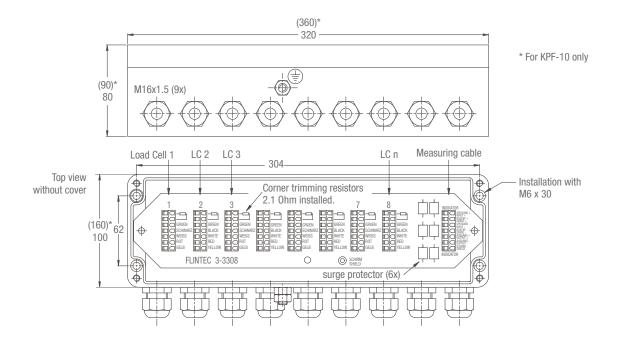
Cable connection with clamping terminals

• flintec

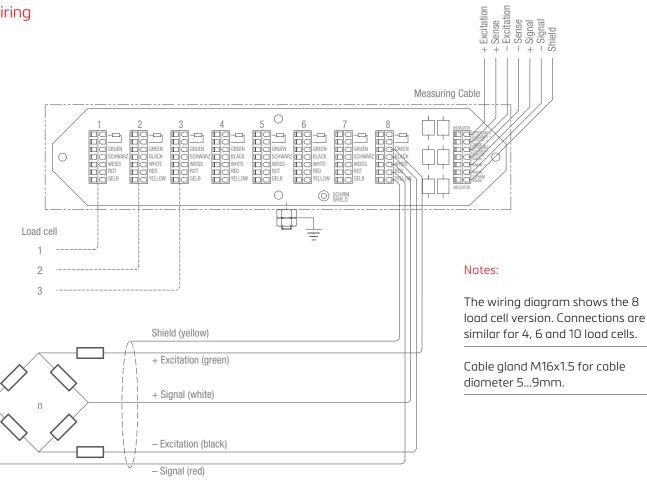




## product dimensions (mm)



wiring



Dimensions and specifications are subject to change without notice.