

Product Description

The polyester junction box is designed to connect 3 or 4 load cells in parallel and it is available in 2 versions:

Junction box KP-4 to connect the cables by soldering including corner trimming by resistors.

Junction box KPK-4 to connect the cables with clamping terminals including corner trimming by resistors and/or potentiometer.

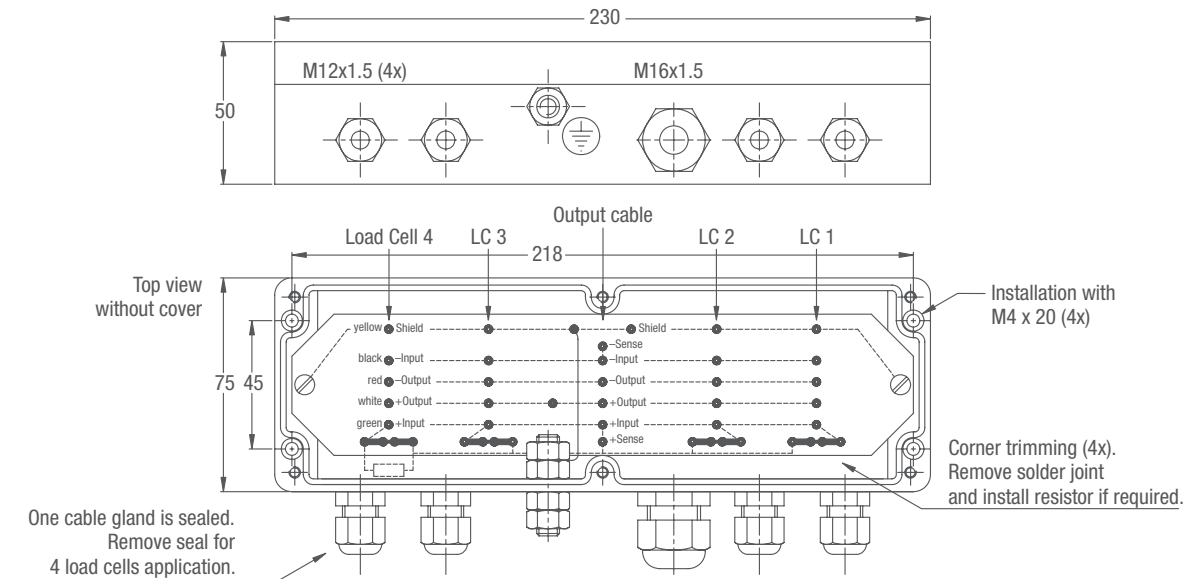
One gland is sealed as indicated in the drawings.

The junction boxes can be connected with a shielded 6-wire cable to the instrumentation.

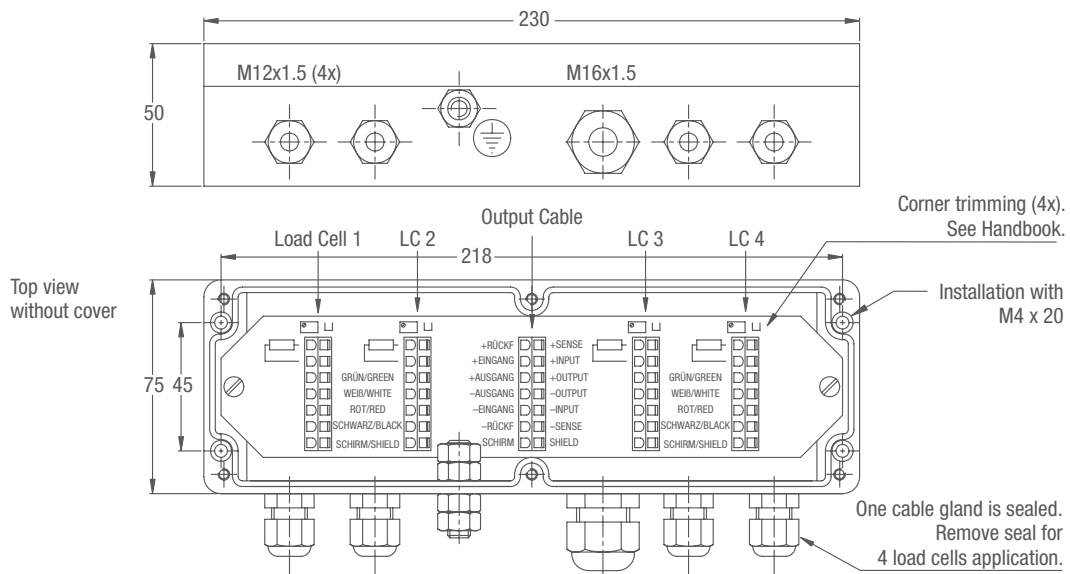
Key Features

- Connection for 3 or 4 load cells
- Rugged polyester industrial box
- Protection IP66
- Cable connection with clamping terminals (KPK-4 only)

Dimensions of type KP-4 (in mm)



Dimensions of type KPK-4 (in mm)



Notes

- Cable gland M12x1.5 for cable diameter 3...6.5 mm.
- Cable gland M16x1.5 for cable diameter 5...10 mm.