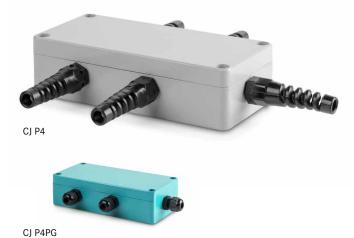
MEASURING TECHNOLOGY & TEST SERVICE 2024

Load cells



Junction Boxes SAUTER CJ P · CJ X







CJ X467

CJ X468

CJ P Junction box for connecting several measuring cells to one evaluation unit

Technical data

- · Prepared for 4-wire and 6-wire load cells
- · Models available for 2 or 4 load cells
- Robust aluminium die-cast housing
- Protection against dust and spray IP65

CJ X

Junction box for connecting several measuring cells to one evaluation unit

Technical data

- · Prepared for 4-wire and 6-wire load cells
- · Models available for 4 load cells

CJ X467:

· Robust stainless steel housing with protection against dust and water splashes IP67

CJ X468:

· Robust aluminium die-cast housing with protection against dust and water splashes IP68

Tip

can be found at





Model

Number of connection options

Model

Number of connection options

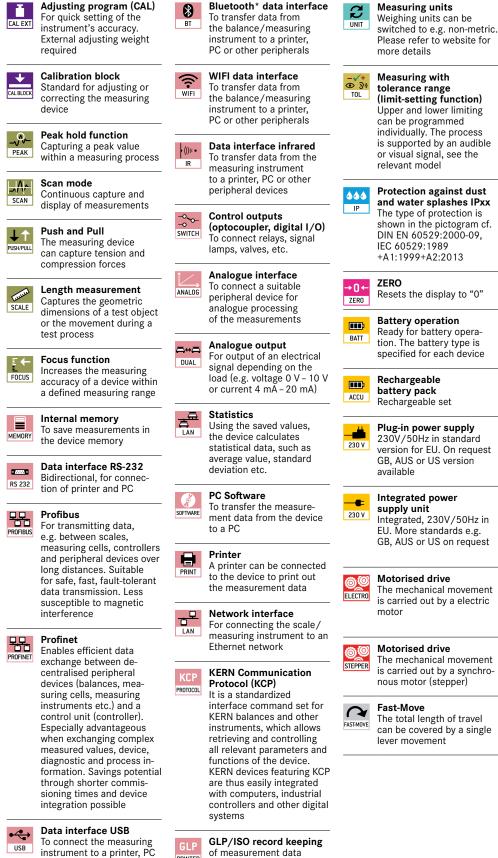
Further details and technical data sheet as well as an extensive range of accessories

SAUTER		SAUTER		
CJ P2	2	CJ X467	4	
CJ P4	4	CJ X468	4	
CI P4PG	4			



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SAUTER Pictograms







Conformity assessment Models with type approval for construction of verifiable systems

SAUTER

DAkkS calibration DAkkS possible +3 DAYS

The time required for DAkkS calibration is shown in days in the pictogram

Factory calibration (ISO) ISO +4 DAYS

The time required for factory calibration is specified in the pictogram

Package shipment

1 DAY

2 DAYS

The time required for internal shipping preparations is shown in days in the pictogram

Pallet shipment

The time required for internal shipping preparations is shown in days in the pictogram

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