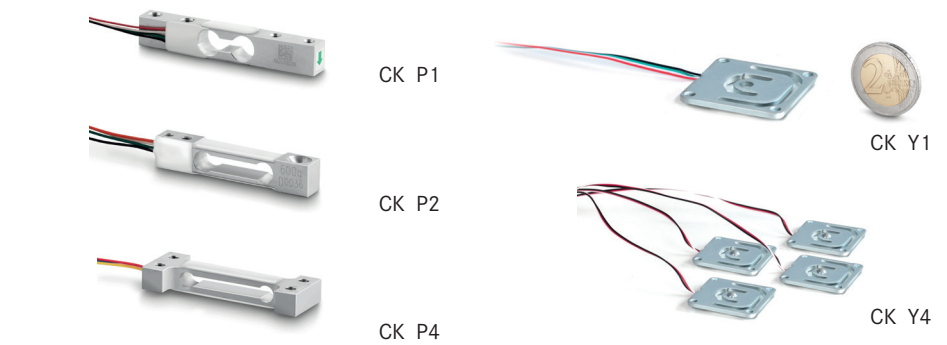




CK P1 · CK P2 · CK P4
Miniature load cell
made of aluminium

Technical data

- High level of accuracy
- Comprehensive error
CK P1 / CK P2: 0,03 %
CK P4: 0,05 %
- Protection against dust and water splashes
IP65 (in accordance with EN 60529)
- Aluminium
- Suitable for small scales and kitchen scales
and force-measuring devices
- Cable length: 0,25 m

CK Y1 · CK Y4
Flat miniature alloy steel
load cell

Technical data

- Accuracy in accordance with OIML C1
- RoHS compliant
- High precision
(comprehensive Error 0,05 % F.S.)
- Very low design
- Ideal, for example, for the construction of per-
sonal floor scales, kitchen scales, postal scales
or other scales with minimal structural height
- Cable length: 0,45 m

- CK Y1**
- Protection against dust and water splashes
IP66
 - Scope of delivery: 1 piece
 - Full bridge circuit(junction box required to
connect several measuring cells)

- CK Y4**
- Protection against dust and water splashes
IP65
 - Scope of delivery: 4 pieces
 - Quarter bridge circuit: 4 weighing cells are
connected to a full bridge
 - No junction box necessary
 - No corner adjustment

**Discover more details and matching
accessories online!**

STANDARD

IP 65

1 DAY

OPTION

DAkkS

ISO

STANDARD

IP 65

IP 66

1 DAY

CK Y4

CK Y1

Model	Nominal load
SAUTER	kg
CK 600-0P1	0,6
CK 1-0P1	1
CK 2-0P1	2
CK 3-0P1	3
CK 5-0P1	5
CK 6-0P1	6
CK 300-0P4	0,3
CK 500-0P4	0,5

Model	Nominal load
SAUTER	kg
CK 10-Y1	10
CK 30-Y1	30
CK 10-Y4	40
CK 30-Y4	120
CK 50-Y4	200