



CP P4 · CP Y4 Single-point load cell made of anodised aluminium

Technical data

- CP P4: Accuracy in accordance with OIML R60 C3
- CP Y4: Accuracy in accordance with OIML R60 C2
- CE and RoHS compliant
- Protection against dust and water splashes IP65 (in accordance with EN 60529)
- Aluminium, anodised
- Suitable for price-computing scales, bench scales, platform scales, etc.
- Maximum platform size: 200×200 mm
- Nominal sensitivity: 0,9 mV/V
- 4-wire connection
- Cable length approx. 0,4 m

CP P1 · CP Y1 Single-point load cell made of anodised aluminium

Technical data

- CP P1: Accuracy in accordance with OIML R60 C3
- CP Y1: Accuracy in accordance with OIML R60 C2
- CE and RoHS compliant
- Protection against dust and water splashes IP65 (in accordance with EN 60529)
- Aluminium, anodised
- Suitable for price-computing scales, bench scales, platform scales, etc.
- Maximum platform size: 250×350 mm
- Nominal sensitivity: 2 mV/V
- 4-wire connection
- Note: Version in accordance with OIML R60 C4 or C5 on request

CP P3 Single-point load cell made of anodised aluminium

Technical data

- Accuracy in accordance with OIML R60 C3
- CE and RoHS compliant
- Protection against dust and water splashes IP65 (in accordance with EN 60529)
- Aluminium, anodised
- Suitable for price-computing scales, bench scales, platform scales, etc.
- Maximum platform size: 350×400 mm
- Nominal sensitivity: 2 mV/V
- 4-wire connection
- Cable length approx. 3 m
- Note: Version in accordance with OIML R60 C4 or C5 on request

STANDARD: IP 65, 1 DAY
OPTION: DAKKS +3 DAYS, ISO +4 DAYS

STANDARD: IP 65, M, 1 DAY
OPTION: DAKKS +3 DAYS, ISO +4 DAYS
CP P1

STANDARD: IP 65, 1 DAY
OPTION: DAKKS +3 DAYS, ISO +4 DAYS

Model	Nominal load
SAUTER	kg
CP 300-0P4	0,3
CP 600-0P4	0,6
ECO design	
CP 300-0Y4	0,3
CP 1500-0Y4	1,5
CP 3000-0Y4	3

Model	Nominal load	Cable length
SAUTER	kg	m
CP 3-3P1	3	0,4
CP 3-2-3P1	3	2
CP 5-3P1	5	0,4
CP 6-3P1	6	0,4
CP 8-3P1	8	0,4
CP 10-3P1	10	0,4
CP 10-3-3P1	10	3
CP 15-3P1	15	0,4
CP 15-3-3P1	15	3
CP 20-3P1	20	0,4
CP 30-3P1	30	0,4
CP 35-3P1	35	0,4
CP 35-3-3P1	35	3
CP 40-3P1	40	0,4
CP 50-3P1	50	0,4
CP 50-2-3P1	50	2
ECO design (without EC type approval)		
CP 3-2Y1	3	0,45
CP 5-2Y1	5	0,45
CP 10-2Y1	10	0,45
CP 15-2Y1	15	0,45
CP 20-2Y1	20	0,45
CP 30-2Y1	30	0,45
CP 100-3-3Y1 <small>NEW</small>	100	3

NEW New model

Model	Nominal load
SAUTER	kg
CP 30-3P3	30
CP 40-3P3	40
CP 50-3P3	50
CP 75-3P3	75
CP 100-3P3	100

Tip: Further details and technical data sheet as well as an extensive range of accessories can be found at www.sauter.eu