MN

SINGLE CELL PLATFORM WITH STAINLESS STEEL LOADING PLATE

LAUMAS®

Capacity up to 300 kg



- Painted steel tubular structure.
- AISI 304 stainless steel loading plate.
- Aluminum alloy IP65 load cell.
- Feet in galvanized steel and polyamide.
- Connection for indicator-holder column.

CAPACITY	kg	ACCURACY CLASS C3	C4		DIMENSION (mm)	WEIGHT (kg)
75		•	–	•	460 x 600	23
150		•	•	•	460 x 600	23
300		•	•	•	460 x 600	23

ON REQUEST

CERTIFICATIONS

OIML R60 C3

Equivalent of the CE marking for the United Kingdom

CERTIFICATIONS ON REQUEST

ATEX *(zone 2-22)*

OIML R60 C4

Complies with the Eurasian Customs Union regulations for use in potentially explosive atmospheres

Complies with Chinese market regulations for use in potentially explosive atmospheres

Rev. 0.0

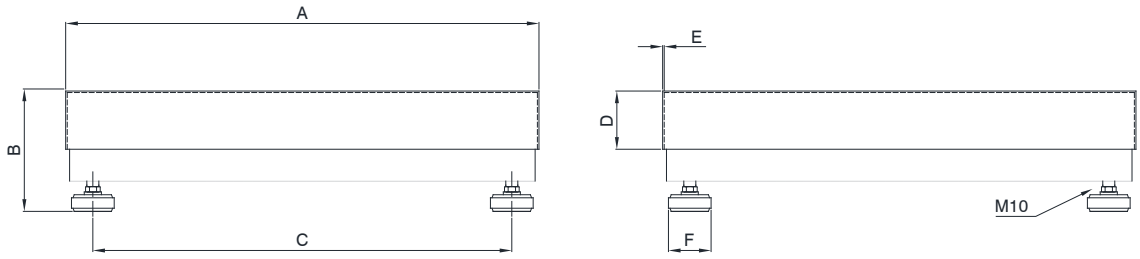
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ISO 9001
ISO 14001

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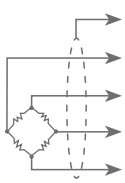
DIMENSIONS (mm)



Capacities	*Load cells capacities*	*Platforms (**A**)*	**B**	**C**	**D**	**E**	**F**	*Gross Weight*
75 kg	**APL** 100 kg	460 x 600 mm	150	397 x 542 mm	64	1.5	60	23 kg
150 kg	**APL** 200 kg							
300 kg	**APL** 500 kg							



ELECTRICAL CONNECTIONS



SHIELD	
+ SIGNAL	GREEN
■ + EXCITATION ■ + REF./SENSE	RED BLUE
- SIGNAL	WHITE
■ - EXCITATION ■ - REF./SENSE	BLACK YELLOW

■ where provided

OPTIONS ON REQUEST

	DESCRIPTION
	Stainless steel indicator-holder column (Ø38 mm, height 700 mm). Painted steel bracket for platform mounting.
kg	Non-standard capabilities.

The Company reserves the right to make changes to the technical data, drawings and images without notice.

Rev. 0.0