

PLATFORMS

single cell

PM

Structure in painted steel. Stainless steel (optional)

Stainless steel AISI 304 floor load

Anodized aluminum off-center Load Cell, OIML certified with IP65 protection

Support 4-jointed feet and adjustable in height

Connecting cable to the weight with a standard length of 3m

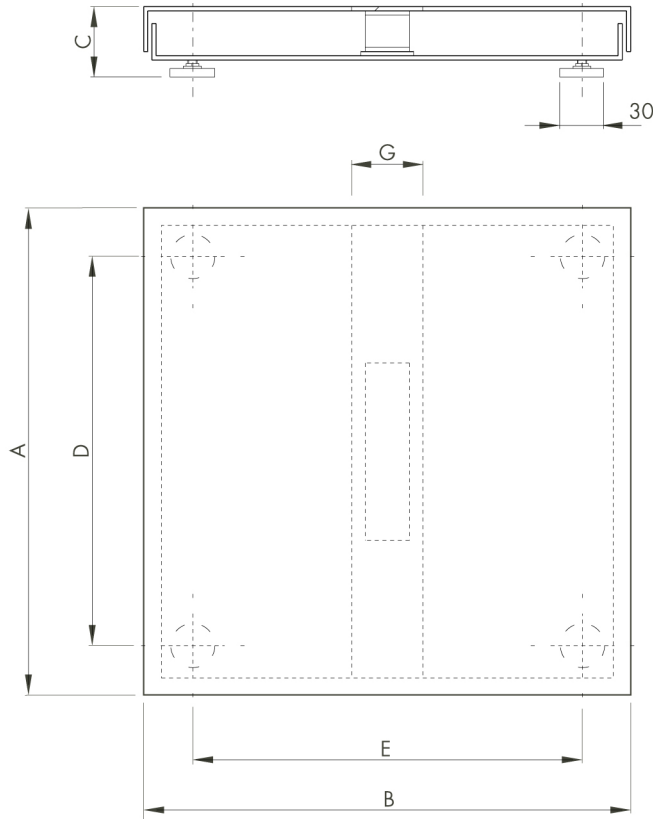
High-resolution version from 10000 to 20000 divisions for factory internal use only

Special versions available: ATEX

TECHNICAL CHARACTERISTICS PM

Trasduttore input voltage:	3 ÷ 15 Vcc
Rated load (R.L.):	3 ÷ 300 Kg
Rated output (R.O.):	2 mV/V
Combined error:	0.03% R.O.
Safe overload:	150% of R.L.
Possibility of EC approval-M3000e	





TYPE	CAPACITY	A	B	C	D	E	F
PM0/i	3-6-15	200	200	60	150	150	50
PM1/i	6-15-30	300	300	60	240	240	50
PM2/i	15-30-60-150	400	400	100	340	340	50
PM3/i	30-60-150-300	500	500	120	440	440	80
PM4/i	30-60-150-300	600	600	120	540	540	80



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