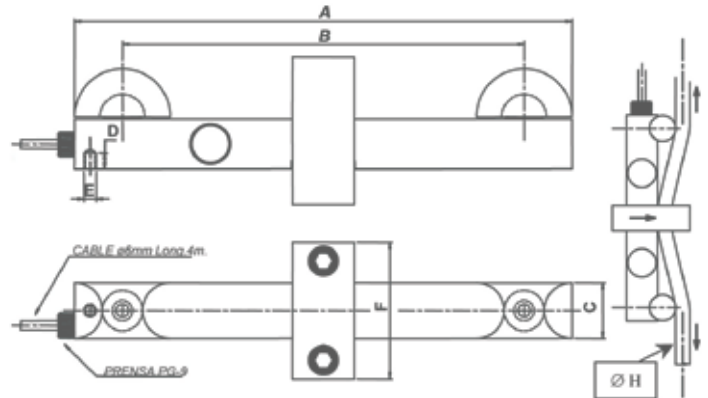


Limiter Load Cells LM

Revisión 01 | Reviewed by JN



airpes®



Model LM

Capacidades/ Capacities	A	B	C	D	E	F	ØH
LMP: 1000, 3500, 7000 kg.	188	140	26	8	M-6	65	7.....26
LMG: 15000 kg. (MAX.)	322	260	36	10	M-8	88	19.....32

General information

The LM model of load cells have been specially designed for the measurement of load in steel cables.

Construction in alloyed steel and anticorrosive treatment of chemical nickel.

Leak-tightness IP-66

Capacities from 1,000Kg to 15T

Available in stainless steel.

Characteristics

Class of precision: C3

Sensitiveness: $2 \pm 0,1\% mV/V$

Vmin: $E_{max}/10000$

Voltage of feeding: $5 \div 15V$

Resistance at input: 350Ω

Resistance at output: 350Ω

Compensated margin of temperature: $-10^{\circ}C$ a $+40^{\circ}C$

Resistance of insulation: $>5000M$