

Chassis Mount Cell

CHASSISMOUNT

- Low height.
- Stainless load cell.
- IP 68.
- High accuracy.
- Alternative capacities available on request.



Specifications		Type CMC						
Accuracy class:	0.5	C1.5						
Rated output:	1.2 ± 0.25%	0.72 mV/V						
Combined error:	0.5 %FRO	In accordance with OIML Class C1.5						
Non-repeatability:	0.3 %FRO							
Creep (30 mins):	0.03 %FRO							
Temp. Coefficient on zero:	0.005 %FRO							
Temp. Coefficient on span:	0.002 %FRO							
Compensated temp.:	-10°C to 40°C.							
Operating temp. Range:	-20°C to 60°C.							
Safe overload:	150%	200%						
Ultimate overload:	200%	300%						
Zero balance:	<2%	<2%						
Input resistance:	750 (±30)Ω	750 (±30)Ω						
Output resistance:	700 (±2)Ω	700 (±2)Ω						
Insulation:	>5000 MΩ.	>5000 MΩ.						
Excitation (max):	10(18) Volts	10(18) Volts						
4-core screened cable:	10 meters	10 meters						
Capacity:	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	ØH (mm)
10T	198	152	269	326	57	63	M24	33
15T	198	152	269	326	63	63	M24	33

