

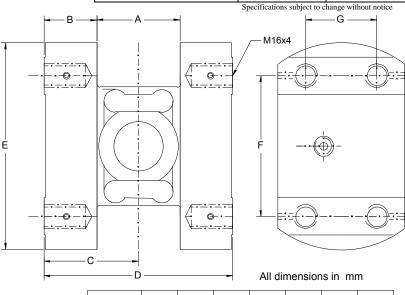
The Bin Lift Cell range of load cells are approved for commercial weighing to **OIML R60 2000**. The side mounting load cell has been specifically designed for the extremely high fatigue stress and impact loads experienced in onboard vehicle weighing. The fully welded construction of the Bin Lift cell makes it an ideal unit for the hostile environment experienced in applications where durability and high accuracy are of paramount importance.

Bin Lift Cell Single Point



- Welded covers
- Stainless steel
- Ranges 1000kg to 5000kg
- 3 year warranty
- Easy installation
- Excellent dynamic loading capability

Capacities	1000,2000,5000	Kg	
Rated Output	0.88 (±0.25%)	mV/V	
Combined Error		%	
Non Repeatability	In Accordance	%	
Creep (30 mins)	with OIML R60 Class C/3000	%	
Temp. Coefficient on Zero	Divisions	% Capacity/°C	
Temp Coefficient on Span		% Capacity/°C	
Compensated Temp. Range	-10 to +50	°C	
Operating Temp. Range	-20 to +70	°C	
Safe Overload	150	%	
Ultimate Overload	300	%	
Zero Balance	<1	% FRO	
Input Resistance	380 (±30)	Ω	
Output Resistance	350 (±1.5)	Ω	
Insulation	>5000 @100Vdc	MΩ	
Excitation (Max)	10 (15)	V	
Environmental Protection	IP68		



Capacity	А	В	С	D	Е	F	G
1, 2, 5te	56	35.5	63.5	127	139	95	46