

LM

Load Meter for Traction and Brake

The Load Meter is a bar graph display that shows the level of tractive effort or dynamic brake of the locomotive.

It uses a current loop input and converts it to a $\pm 100\%$ display.



LM1 shown

HIGHLIGHTS

- Designed for railroad applications
- Indicates level of tractive effort and dynamic braking
- Easy installation

SERVICE PROVEN

LM1 | CRRC Tangshan | SEPTA | Multi-Levels Cab Cars
 South East Pennsylvania Transit Authority
 Philadelphia, PA, USA

MODELS & FEATURES

Part Number Base	LM1
Operating Voltage	72V _{DC}
Current Loop Input	$\pm 100\text{mA}$
Length X Height X Depth	X
6.50" x 3.50" x 2.18"	

X = Included, O = Optional, F = Factory selectable