

FAIRBANKS®

FB 350 SERIES DIGITAL INDICATOR



The FB 350 Series digital indicator is available in a stainless steel or zinc die cast enclosure and offers the most advanced features and programmable output options of any instrument in its class.

PERFORMANCE APPLICATIONS

The FB 350 Series is designed for optimal operation in a wide variety of applications:

- System Integration
- Food Processing
- Batching
- Agricultural
- Process Control
- Over/Under
- Industrial Weighing
- Parts Counting

Its specialized programmable output function allows users to customize the way in which they receive weighing information.

SPECIFICATIONS

Display Size	LED: 0.8" high, 6-digit, 11 LED annunciators for operational status LCD: 1" high, 6-digit, 11 LCD annunciators for operational status
Enclosure	Zinc die cast black powder coat paint, self-standing on flat surface; Stainless steel, designed to NEMA 4X, IP65 includes swivel bracket/stand
Pushbutton Keys	Zero/Clr, Print, Units, Tare, Select/On
Units	lb, kg, oz, g, lb-oz
Capacity	Selectable 0 to 999,999
Graduation Size	0.001 lb to 50 lb
Load Cells	Six 350 ohm cells
Power Requirements	Zinc die cast enclosure: 12-26 VAC / 12-36 VDC Stainless enclosure: 90-250 VAC / 12-36 VDC

Serial Interface Standard RS 232 bi-directional

Accessories

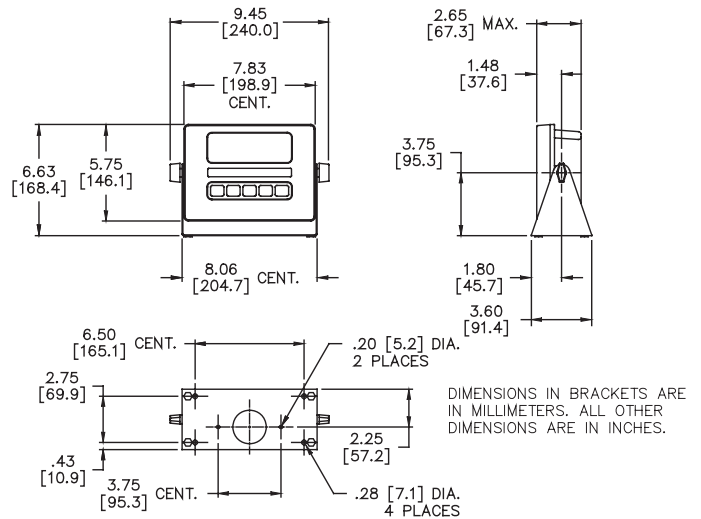
All models Output relay module, analog output module
battery module, RS 485, 20mA current loop

Zinc die cast models Panel mount kit, swivel bracket/stand

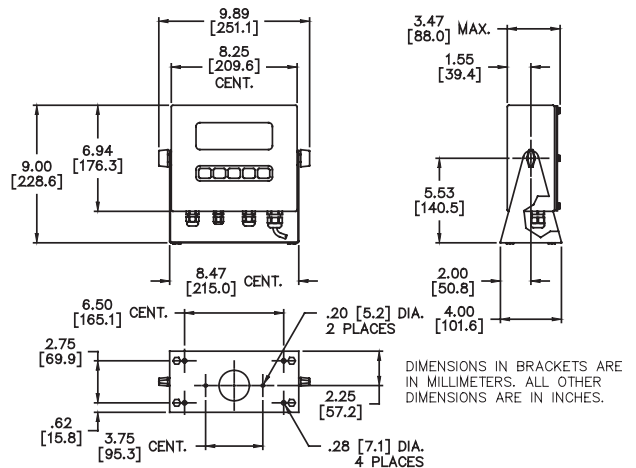
Approvals NTEP CC# 02-091; MC #AM-5257

ZINC DIE CAST ENCLOSURE

(Shown with optional stainless steel bracket)



STAINLESS STEEL ENCLOSURE



QuickFacts™

Models and specifications subject to change without notice.
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Call toll-free for the Fairbanks representative nearest you:

(800) 451-4107