Minebea intec
The true measure

Midrics Indicators

Highest quality at affordable prices

GERMAN QUALITY
German Quality

The Midrics® indicator is both compact and powerful. The analog to digital algorithm provides a stable, accurate readout even at higher resolution levels. Flexible mounting for wall, bench or post installation is adaptable to almost any existing application. The sealed display along with strain relief cable entry provides IP65 wash down protection while the full stainless housing is chemical resistant.

The right solution for the following:

Weighing | Counting | Filling and dosing | Formulation | Fill quantity control | Classification

Midrics Application Level

MIS1UR-V1

MIS2UR-V2

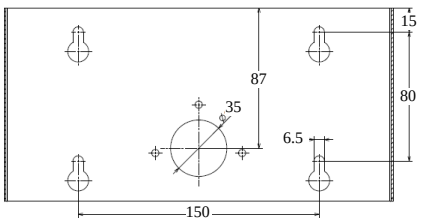
NTEP APPROVED
Class III
C of C 08-097A2

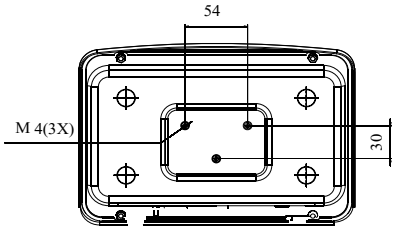
Applications and Hardware

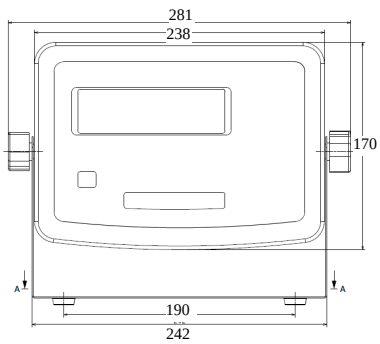
Standard Hardware	MIS1UR-V1	MIS2UR-V2
Keyboard	5 keys	23 keys (incl. numeric keypad)
Display	14 segments 20 mm weight readout	14 segments 20 mm weight readout Application symbols
Communication port	RS232	RS232
Standard Applications		
Weighing	●	●
Data transfer to printer or PC	●	●
Parts counting		●
Percentage weighing		●
Averaging		●
Checking/classification		●
Totalizing		●
Net total		●
4 product ID's, up to 40 characters each	●	●
Date/Time (US and military format)	●	●

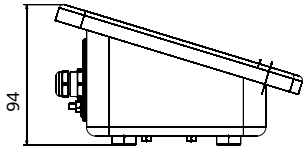
Available Data Interfaces

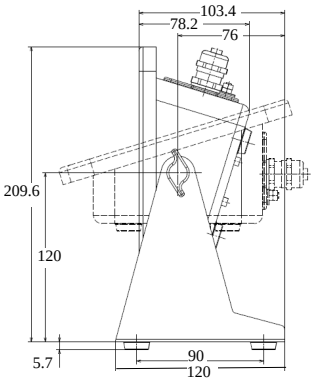
Optional Unicom Interfaces		MIS1UR-V1	MIS2UR-V2
2nd RS232	YDO01M-232CO	●	●
RS485 / RS422	YDO01M-485	●	●
Digital I/O, 5 input, 5 output	YDO01M-IO	●	●
Analog output, 4-20 mA, 0-20 mA, 0-10 V	YDA01M-20MA	●	●
Ethernet TCP/IP, Modbus TCP	YDO01M-EN	●	●

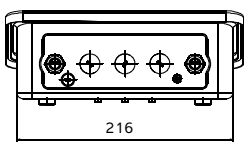












The technical data given serves as a product description only and should not be understood as guaranteed properties in the legal sense.

Specifications subject to change without notice. Rev.4/18

Minebea Intec USA, Inc.
1180 Lincoln Ave.
Holbrook, NY 11741
Phone 866-963-8587
www.minebea-intec.com