

MINUGAUGE - B2

LCD DISPLAY
Designed for Bright Light Environment



LED DISPLAY
Specially Designed for Low Light Environment

Features

- Measures thickness from one side
- Eliminates human error
- Shows instantaneous reading of the measured thickness in digital form
- Can be used by unskilled operators
- Highly reliable due to modern solid state technology
- Light, Compact & Rugged

Applications

- **Measures Thickness of :**
 - o Mild Steel (MS)
 - o Stainless Steel (SS)
 - o Copper
 - o Aluminium
 - o Lead
 - o Tin
 - o Alloys
 - o Glass
 - o Ceramics
 - o Polyethylene
 - o Plastics etc.
- **Useful in Industries like**
 - o Chemical Industries
 - o Petrochemical Plants
 - o Agrochemical Plants
 - o Fertilizer Plants
 - o Inspectorates of Boilers
 - o Fabrication Shops
 - o Railways
 - o Electricity Boards
 - o Refineries
 - o Power plants etc.
- **Other Applications** - Fabrication, Quality Control, Maintenance, Corrosion & Erosion Survey, Pipe Lines Storage Tanks, Pressure Vessels Turbines, Cylinders Ship Hulls, Boilers Rolled Sheets,

Specifications

- Range : 1.5 mm to 60 mm in Steel
- Display : LCD (used in Normal Light Conditions)
: LED (Designed for low light Conditions)
- Dimensions : 187mm x 42mm x 85mm
- Weight : 1.5 Kg

Manufactured by : **DIPELE ELECTRONICS PVT LTD**

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