



AAL[®]
Autometers Alliance Ltd



TRAIN NUMBER INDICATOR

There is a single Train Number Indicator installed in each driving cab window. The TNI's shows destination Number to passengers.

Technical Specifications

- Microprocessor based control.
- Data communication via data bus.
- Software controlled multiplexed data for LED driving.
- Individual LED accessibility for controlling.
- LED specification – Size: 3mm LED Hindi and English language alphanumeric display.
- Display size: 32 pixel high × 96 pixel wide.
- Tinted toughened glass screen to protect and enhance contrast ratio.
- Comprehensive self-test facilities.
- CRCA enclosure with powder coating / paint finish.
- Approximate mechanical size: 480 mm (L) × 80 mm (D) × 215 mm (H).

Technical Features

- The Train Number Indicator is a LED dot matrix display using 3mm diameter ultra-bright yellow LED's pitched on 4mm centres. (Customizable).
- The LED matrix is 32 LED's high by 96 LED's wide (Customizable).
- The enclosure is made of CRCA sheet with paint finish having screen of tinted toughened glass / polycarbonate.

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