

LED PRODUCTS [Train Destination Indicator - 10M4]

EWEB 4252



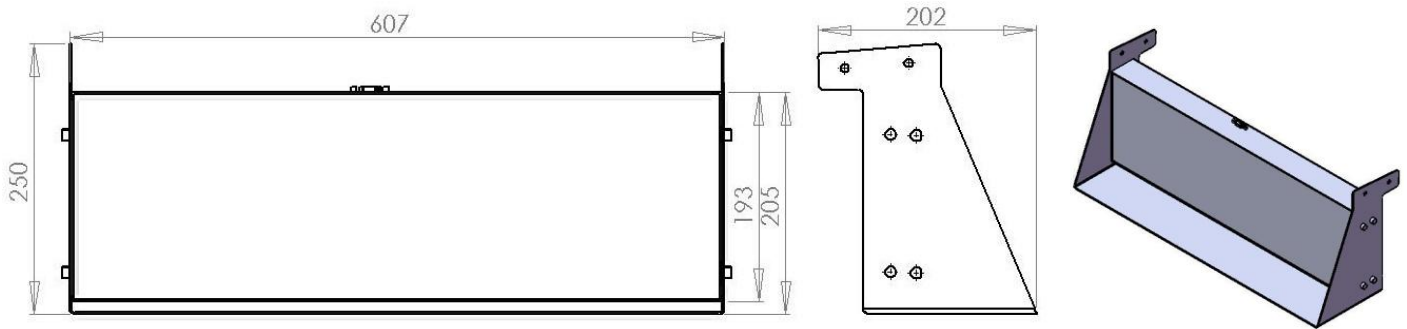
DESCRIPTION:

The construction of the TDI system is a robust sheet metal enclosure specially made to accommodate four seven segment displays, sensor, decoder electronics and DC-Dc converter. The TDI system is easily mounted behind the windscreen with the switches in the control panel of the motor coach.

FEATURES:

- 110Vdc System
- Light Sensor
- Metal Frame (black non-reflective powder coated)
- 25 Special Application LED's per segment
- 350mcd per LED
- 45° viewing angle at 30M

OUTLINE DIMENSIONS (in millimetres):



SPECIFICATION SHEET:

PRODUCT	INPUT VOLTAGE	COLOUR	LED COLOUR	OVERALL SIZE (L x W x H) mm	DC-DC CONVERTER
TDI - 10M4	110Vdc	BLACK	RED	607 x 202 x 250	60-200Vdc to 24/5Vdc