

Description:

- Our production scoreboards can be controlled using our ED3600 EIP / Profinet gateways. This device exchanges the Ethernet/IP protocol into ASCII serial strings compatible with the industrial message displays.
- The ED3600 allows for the message signs to be connected via an Ethernet CAT5 cable and not limited to a shot distance RS-232 cable typically connected to traditional digital displays.





Ladle Wt: #28456 Lbs
Tundish Wt: #28456 Lbs
Tundish Temp: #456 F
Cast Speed: #456 lpm
Cast Length: #458 Ft

Sizes: 2.25" / 4" / 6" / 8" and 12"

Features:

- 1. Sample add-on instructions are provided to make ladder logic programming very easy. The sets of AOIs can be imported into your project and reused in ladder flow.
- 2. These production scoreboards are enclosed in a NEMA1 aluminum cabinet. We offer NEMA12 / NEMA4 and NEMA4X enclosures too.
- 3. Outdoor monochrome scoreboards are available using super-bright LEDS (red or amber).