

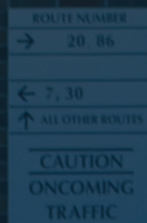
# ALPHA PREMIER INFORMATION DISPLAY

The ALPHA Premier Information Display (PID) variable message sign is designed and built for long-term performance with single-faced or double-faced options available.

- 32k minimum color display for High Color graphics and luminosity
- Multiple mounting options for easy install of displays
- Attractive, Slimline cabinet with minimal footprint
- Front access to all components for easy maintenance
- 6mm thick polycarbonate lens and tamper resistant fasteners withstand harsh environments



224 DOUGLAS/GOOLD	12 MIN
325 MAIN/6 MILE	18 MIN
855 RAPIDS/MARIA	22 MIN



ROUTE NUMBER  
→ 20 86  
← 7, 30  
↑ ALL OTHER ROUTES  
CAUTION  
ONCOMING  
TRAFFIC



Wall/ceiling mounting, adjustable track mounting bolt for hanging provides versatility to install in any environment

Outdoor rated for use in challenging environments; stands up to industrial use and inclement weather.

Gas shocks enable easy open and close



Four cam locks secure cabinet door to provide robust and reliable access control while protecting from water and dust.

#### INTERIOR FEATURES

- Meanwell high performance power supply provides up to 94% efficiency
- Controller feeds every driver board through a rugged connecting strip for reliable performance
- Ambient light sensor provides auto dimming to improve visibility and increase safety

## SPECIFICATIONS

<b>POWER</b>	120 or 240 VAC single phase
<b>PIXEL PITCH</b>	7.62 mm (0.3 in)
<b>SIGN DISPLAY MATRIX</b>	48 Rows x 192 Columns 14.4" x 57.6" (additional sizing available)
<b>VIEWING ANGLE</b>	120°
<b>BRIGHTNESS</b>	4500 nits minimum through PC cover
<b>COLORS DISPLAYED</b>	32K minimum
<b>SUNSHIELD</b>	Optional (shown)
<b>LIGHT SENSOR</b>	Internal light sensor, one per sign face
<b>PROTOCOL</b>	Compatible with leading industry protocols
<b>COMMUNICATION OPTIONS</b>	Wired or fiber ethernet is standard; WiFi is available
<b>OPERATING SYSTEM</b>	Linux
<b>OPERATING TEMPERATURE RANGE</b>	-40°C to 50°C (-30°C cold start)
<b>WEIGHT</b>	Single-faced 95 lbs. Double-faced 155 lbs.
<b>DIMENSIONS</b>	Single-faced 21.2" x 64.4" x 9" Double-faced 21.2" x 64.4" x 14.7"
<b>FCC</b>	Part 15, Subpart B, Sections 15.107b and 15.109b for Unintentional Radiators, Class A digital devices
<b>WARRANTY</b>	2-year limited warranty

