

FS-1 FULL SIGN



The FS-1 Full Sign readily lights up to clearly display a visual message to the oncoming transient that the facility is full. As a unit the FS1 is mounted on the S-328 Auto Gate or on the optional 2M pedestal, and is usually controlled by the Cashier Computer.

CABINET

The cabinet is constructed of heavy gauge, satin coat galvanized steel, 200D x 450W x 300H (8"x16"x12"). A welded base plate is provided with 4 bolts for easy installation or replacement mounting. An extended hood is provided to protect from the weather and sunlight, and is easily removed for convenient servicing. Angle mounting is provided for maximum legibility. A louvered air vent is provided for air circulation, allowing heat dissipation to lengthen bulb life. To withstand environmental conditions the cabinet is gasketed for weather proofing and finished with a unique five coat process, one coat vinyl wash primer, one coat automotive primer, and three coats of semi-gloss, Architectural Brown, enamel paint including a final scratch-retardent, spatter finish. A choice of several alternate, exterior finish colours is available, as a standard feature, to allow for individual project requirements.

ELECTRICAL

Long-life, traffic signal lamps provide the high intensity light source. The lens message is red and provides a blackout to the interior components. A high degree of contrast between "on" and "off" states is maintained under all ambient light conditions. Only three wires are required for connection. The necessary power supply is 220 VAC, 50/60 Hz, 100WATT, usually transmitted from the S328 Auto Gate or Ticket Dispenser.