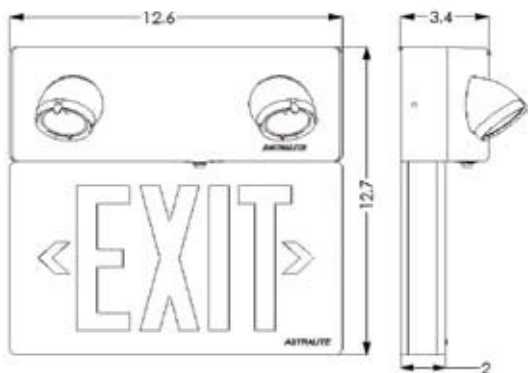


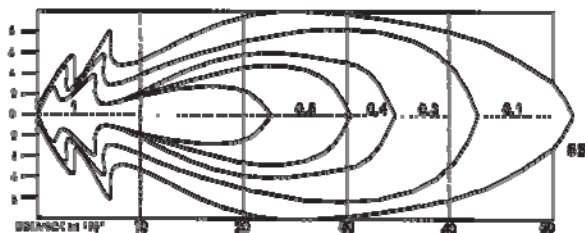


TP-200

DIMENSIONS



Lamp Photometrics
8 Volt 6.0 Watt MR-16 Halogen Lamp



TYPE _____

CATALOG# _____

TP-200-PLUS

Remote Capable Exit/Emergency Light Combination Unit

GENERAL DESCRIPTION

The TP200 is uniquely contoured with a low profile, making it ideal for blending into or enhancing any design. The fixture is available in a full spectrum of colors including a vacuum metallized silver or gold finish. Designed for wall mount only, the TP200 is UL listed to 924 and can be provided with your choice of options, including Self Diagnostics or L.E.D. lamp heads.

HOUSING

Thermoplastic construction combines style and durability to complement any application. This emergency unit features 2 fully-adjustable (360° rotation and 90° angle) 6V 5W MR-16 halogen lamps. Exit face design features 6" letters with directional chevrons.

ILLUMINATION

Two 5 watt (8 Watt or L.E.D. heads available as an option) 6V MR-16 Halogen lamps provide controlled even illumination. Unit utilizes long-lasting high output AllnGaP LED's.

ELECTRONICS & BATTERY

Standard Transformer Input is dual voltage 120/277 60Hz. Solid State charging system features (LVD) Low Voltage Disconnect, AC lockout installation and brown out protection and AC indicator LED light standard. The maintenance-free sealed lead calcium battery provides a minimum of 90 minutes of illumination in emergency mode with an average life of 5 years. Optional Nickel Cadmium battery also available.

CODE COMPLIANCE

Tested and Listed to UL 924. Meets or exceeds NFPA NEC and OSHA illumination standards.

WARRANTY

5 years on housing and electronics with a 5 year pro rated warranty on battery.

LIGHT STYLE™ SERIES

TP-200

Model

Total Wattage

Letter Color

Housing Color

Integral Lamps

Factory Installed Options

16 = 16w
22 = 22w
25 = 25w

R = RED
G = GREEN

W = White
B = Black
GL = Metallic Gold
SL = Metallic Silver
R = Red
G = Green
BLU = Blue
Y = Yellow

10* = 2 x 5W MR-16
16 = 2 x 8W MR-16
* Standard

220 = 220 VAC Input
LED = LED Lamp Heads
NC = NiCd Battery
SD = Self Diagnostics
AM* = Ammeter
VM* = Voltmeter
TD = Time Delay

*choose only one

