

Specifications

Model # 3613
LED Signal



TEMPERATURE RANGE -40° to +165° F (-40° to +74° C).
 TURN ON/TURN OFF TIME ... 75 mSec.
 POWER 6 - 8 Watts.
 CERTIFICATIONS Conforms to MIL-STD-810F for blowing rain.
 Meets FCC Title 47, Subpart B, Section 15 Reg or elect noise.
 LENS COLOR Amber, Red and Green.
 ENCLOSURE/MATERIAL Aluminum housings (traffic signal heads). Hard coated polycarbonate lenses for abrasion resistance.

8 inch (20 cm) Signal Modules						
Color	CSA Approved	EPS Approved	Caltrans Approved	ITE VTSCH-2	Typ Watt @ 25° C	Min Luminosity Intensity (cd)
Red	X	X	X	X	6	133
Yellow	X		X		12	331
Green	X	X	X	X	8	267
Green	X	X	X	X	8	267
12 inch (30.5 cm) Signal Modules						
Color	CSA Approved	EPS Approved	Caltrans Approved	ITE VTSCH-2	Typ Watt @ 25° C	Min Luminosity Intensity (cd)
Red	X	X	X	X	6	339
Yellow	X		X		12	678
Yellow					18	1571
Green	X	X	X	X	14	678
Green	X	X	X	X	14	678