

EZ-LIGHT Traffic Light

Product Specifications

Supply Voltage and Current	DC 1-Color models: 15 to 30V dc @ 120 mA max. per LED color DC 3-color models: 15 to 30V dc @ 40 mA max. per LED color AC models: 85 to 130V ac or 75 to 120V dc @ 16 mA per LED color
Indicators	LED colors are independently selected, depending on model
Input Response Time	Indicator ON/OFF: 10 ms (max.)
Environmental Rating	Fully encapsulated; Electronics: IEC IP67 SP150 Enclosure: IEC IP67 SP250 Enclosure: IEC IP65 SP350 Enclosure: IEC IP65
Connections	Integral 4-pin Euro-style QD or field-wired model available for use with bulk cable (wire nuts included); ½-14 NPSM cord grip is optional for SP150 and SP250 models. Cord grip handles cable diameters from 4.3 to 11.4 mm.
Operating Conditions	-40° to +50° C (-40° to +122° F)
Application Notes	1: Field-wired models must have cover screws tightened and use water tight compression fitting to meet environmental ratings.