

■ ELF650 Severe Series

■ FEATURES

The Severe ELF650 Series



NEMA-4X



Patent Pending

Nema-4X rated remote

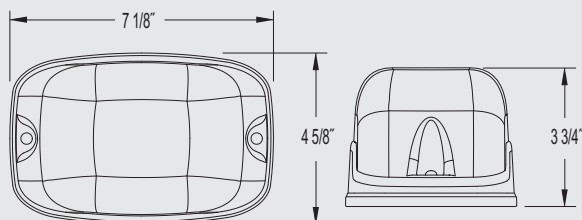
fixtures have a fully gasketed cast aluminum back plate, with a clear UV and impact resistant cover. The remote delivers unsurpassed path of egress illumination. The **ELF650** is available in single or double head models with the option of highly efficient MR16 lamps or the 4-watt, MR16 shape white LED. Easy lamp replacement, tool-less lamp aiming and easy installation on a four-inch octagonal box all make this remote the perfect choice for any environment. Comes standard with tamper-proof screws and bit. NSF Certified for food processing plants. Choice three colors, -white, black or gray. (Also available as a battery unit, refer to Severe V Series)

■ ORDERING FORMAT

ELF650	/M12	-M	12
Series	Lamp Type/Wattage	Color	Voltage
ELF650=single	/M6= MR16-6 watt (6V only)	-M= white	6= 6V
NEMA-4X	/M10= MR16-10 watt (6V only)	-B= black	12= 12V
EF650D=double	/M12= MR16-12 watt (12V or 24V only)	-G= gray	24= 24V
NEMA-4X	/M20= MR16-20 watt (12V or 24V only)		
	/MH20= MR16-20 watt-IR (12V only)		

■ DIMENSIONS

Dimensions are approximate and subject to change.



■ ELF651 Severe Series



Hazardous Location Remote Fixture

Class I, Division 2 Compliant Remote Fixtures

The **ELF651 Series** of Remote Fixture has been designed specifically for installation in hazardous locations and other high abuse industrial environments. Weather resistant, high impacts, vibrations and variations in temperature. The **ELF651 Series** of Remote Fixtures is ideally suited for areas with the risk of presence of flammable gases, vapors or liquids able to create an explosive gas atmosphere.

■ POWER AND TEMPERATURE RATINGS

Lamp Type	Input Voltage	Power (each of 2 lamps)	Temperature Code
MR16	6Volts	10 Watts	T3B (max. 165°C)
MR16	12, 24 Volts	12 Watts	T3B (max. 165°C)
MR16	12, 24, 120 Volts	20 Watts	T2C (max. 230°C)

Note: Use qualified replacement lamps to avoid risk of over-heating

■ ORDERING FORMAT

ELF651	/M10	-M	6
Series	Lamp Type/Wattage	Color	Voltage
ELF651= Single	/M10= MR16 10Watts (6V only)	-G= Gray	6= 6V
ELF651D= Double	/M12= MR16 12Watts (12V, 24V)		12= 12V
	/M20= MR16 20Watts (12V, 24V, 120V)		24= 24V
	/MH20= MR16-IR		120= 120Vac/Vdc

■ DIMENSIONS

Dimensions are approximate and subject to change.

