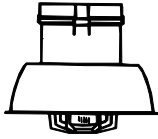


# FIXTURE COMPONENTS

## Hazlite™ M2



9-150 Watts



- UL 1598
- Enclosed and Gasketed
- Suitable for Wet Locations
- Marine\*
- NEMA 4X\*

### OUTLET BOXES — Designed for all Hazlite M2 Ballast Housing.

MOUNTING STYLE	CATALOG NUMBER	CONDUIT HUB SIZE	WT. EA. (LBS.)	STD. PKG.	MOUNTING STYLE	CATALOG NUMBER	CONDUIT HUB SIZE	WT. EA. (LBS.)	STD. PKG.
	• VMP2	3/4"	1.3	5		• VMB2	3/4"	5.2	5
	VMP3	1"	1.3	5		VMB3	1"	5.2	5
	• VMC2	3/4"	1.9	5		• VMS4	1 1/4"	3.0	5
	VMC3	1"	1.9	5		VMS5	1 1/2"	3.0	5
	VM010	None	1.2	5		• VML4	1 1/4"	3.0	5
						VML5	1 1/2"	3.0	5

### GLOBES OR REFRACTORS

	CATALOG NO.	DESCRIPTION	STD. PKG.	WEIGHT EACH (Lbs.)
	• VGL15	Prismatic Glass 150 Watts Max.	10	2.8
	• VGT15	Heat-Resistant Prismatic Glass	10	2.8
	• VGL15R1	IES Type I Refractor	10	3.0
	VGL15R3	IES Type III Refractor	10	3.0
	• VGL15R5	IES Type V Refractor	10	3.0
	VRF22C5A	8" IES Type V Reflector	10	5.0
	VGT15G	Green Prismatic Glass	10	2.8
	VGL15P	Clear Polycarbonate (60 Watt Max.)	10	1.0
	VGL22P	Clear Polycarbonate (100 Watt Max.)	10	1.0

### GUARDS

	CATALOG NO.	DESCRIPTION	STD. PKG.	WEIGHT EACH (Lbs.)
	• VGU15	Cast aluminum - for use with glass globes or refractors	10	.7
	• VGU15P	Polymeric — For Use With Glass Globes or Refractors	10	.3
	VGR32	For use with VRF22C5A Refractors	10	1.5

### REFLECTORS

	CATALOG NO.	DESCRIPTION	STD. PKG.	WEIGHT EACH (Lbs.)
	• VR15P	Standard Dome Fiber Glass Reinforced Polyester	5	2.4
	• VRA15P	30° Angle Reflector Fiber Glass Reinforced Polyester	5	2.3

### EXIT SIGN

	CATALOG NO.	WEIGHT EACH (Lbs.)	STD. PKG.	COLOR
	VRE22 VGE22	.5 .5	1 1	Red Green

† For use with Hazlite M2 type fixtures only. •Factory Stock  
\* See General Information page D5 for "Note Regarding Glass Globes and Refractors."