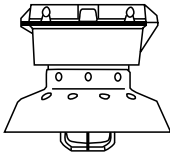



<p><b>CATALOG NUMBERING SYSTEM</b></p>	<p><b>Hazlux® 2</b></p>  <p>50 - 400 Watts</p>	 <ul style="list-style-type: none"> <li>• UL 1598</li> <li>• Enclosed and Gasketed</li> <li>• Suitable for Wet Locations</li> <li>• UL 595 Marine*</li> <li>• NEMA 4X*</li> </ul>
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## Catalog Numbering System

**V** **S** **0** **15** **H** **04** **0** - **TGL** - **P2** **E1** **F** **N**  
 ①    ②    ③    ④    ⑤    ⑥    ⑦                      ⑧                      ⑨    ⑩    ⑪    ⑫    ⑬

**D**  
Hazlux®

**① Hazlux Fixture Series**

- V = Hazlux 2 HID Fixture
- UL 1598 Marine Locations
- Wet Locations
- NEMA 4X, IP66

**② Lamp Type**

- S = High Pressure Sodium
- H = Metal Halide
- M = Mercury Vapor

**③ Starter Circuit/Quartz Options**

- 0 = Standard Fixture
- Q = Quartz Auxiliary Option
- R = Instant Restart
- J = Auto Shutoff Starter
- P = Pulse Start

**④ Lamp Wattage**

- 05 = 50 Watts
- 07 = 70 Watts
- 10 = 100 Watts
- 15 = 150 Watts
- 17 = 175 Watts
- 20 = 200 Watts
- 25 = 250 Watts
- 32 = 320 Watts
- 35 = 350 Watts
- 40 = 400 Watts

**⑤ Ballast Circuit**

- H = High Reactance
  - C = Constant Wattage Autotransformer
- (All ballasts high power factor.)

**⑥ Voltage/Frequency**

- 03 = 120/277V, 60Hz
- 04 = 120/208/240/277V, 60Hz
- 09 = 120/277/347V, 60Hz (CSA)
- 12 = 120V, 60Hz
- 27 = 277V, 60Hz
- 48 = 480V, 60Hz
- 225 = 220V, 50Hz
- 245 = 240V, 50Hz

**⑦ Ballast Housing Style**

- 0 = Standard Housing (150W HPS, 250W MH, MV max.)
- R = Refractor Globe Housing (150W HPS, 250W MH, MV max.)
- L = Large Housing (200-400W HPS; 400W MH, MV)
- S = Standard Housing w/Stainless Steel Inserts
- I = Refractor Globe Housing w/Stainless Steel Inserts
- M = Large Housing w/Stainless Steel Inserts

**⑧ Optical Assembly Options**

- For Std. Housing Fixtures (5-1/2" Thread)**
- TG = Thermal Shock Resist. Globe
  - TGL = TG with Polymeric Guard
  - SG = Tuffskin® Coated Globe
  - SGL = SG with Polymeric Guard
  - R2 = 12" Glass Refractor, Type II
  - R5 = 12" Glass Refractor, Type V
  - R2G = R2 with Wire Guard
  - R5G = R5 with Wire Guard
- For Refr. Globe Housing Fixtures (7-3/4" Thread)**
- R1 = 7 3/4" Refractor Globe, Type I
  - R3 = 7 3/4" Refractor Globe, Type III
  - R5 = 7 3/4" Refractor Globe, Type V
  - R1P = R1 with Polymeric Guard
  - R3P = R3 with Polymeric Guard
  - R5P = R5 with Polymeric Guard
  - TG = 7 3/4" Thermal Shock Res. Globe
  - TGP = TG with Polymeric Guard
- For Large Housing Fixtures (7-3/4" Thread)**
- TG = Thermal Shock Resist. Globe
  - TGC = TG with Cast Alum. Guard
  - SG = Tuffskin® Coated Globe
  - SGC = SG with Cast Alum. Guard
  - R2 = 12" Glass Refractor, Type II
  - R5 = 12" Glass Refractor, Type V
  - R2G = R2 with Steel Guard
  - R5G = R5 with Steel Guard
  - RCB = Enclosed High Bay Reflector
  - RCG = RCB with Steel Wire Guard

**⑨ Mounting Style**

- A2 = 3/4" Cone Top Pendant
- A3 = 1" Cone Top Pendant
- B2 = 3/4" Wall Mount
- B3 = 1" Wall Mount
- C2 = 3/4" Ceiling Mount
- C3 = 1" Ceiling Mount
- F2 = 3/4" Flexible Pendant
- F3 = 1" Flexible Pendant
- HV1 = HazVerter™ Ring - CI, D2
- HV2 = HazVerter™ Ring - CII, D1
- L4 = 1 1/4" Straight Stanchion
- L5 = 1 1/2" Straight Stanchion
- P2 = 3/4" Rigid Pendant
- P3 = 1" Rigid Pendant
- S4 = 1 1/4" 25° Angle Stanchion
- S5 = 1 1/2" 25° Angle Stanchion

**⑩ Special Finish Option**

- T = HazCote™ Custom Corrosion Coating

**⑪ UNIPAK® Packaging Options**

- E = UNIPAK with Clear Lamp
- E1 = UNIPAK, Clear Lamp, Dome Reflector
- E2 = UNIPAK, Clear Lamp, Angle Reflector
- D = UNIPAK with Dual Arc Lamp
- D1 = UNIPAK, Dual Arc Lamp, Dome Reflector
- D2 = UNIPAK, Dual Arc Lamp, Angle Reflector
- U = UNIPAK, with No Lamp (Not Marine Listed)

**⑫ Fusing Options**

- F = Single Fuse Block with Fuse
- FF = Double Fuse Block with Fuse

**⑬ NEMA Lamp Wattage Decal**

- N = NEMA Lamp Wattage Decal on Housing

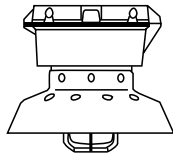
**⑭ CSA Certification**

- C = CSA Nameplate (consult factory)

\* See General Information Page D5 for "Note Regarding Glass, Globes & Refractors."

# COMPONENTS AND REPLACEMENT PARTS

## Hazlux® 2



50 - 400 Watts



- UL 1598
- Enclosed and Gasketed
- Suitable for Wet Locations
- UL 595 Marine\*
- NEMA 4X\*

### Mounting Covers

Mounting Style	Hub Size	Catalog Number	Mounting Style	Hub Size	Catalog Number
 Rigid Pendant	3/4" 1"	VP2	 Wall	3/4" 1"	VB2
		VP3			VB3
 Cone Pendant	3/4" 1"	VA2	 25° Stanchion	1/4"	VS4
		VA3		1/2"	VS5
 Flexible Pendant	3/4" 1"	VF2	 Straight Stanchion	1/4"	VL4
		VF3		1/2"	VL5
 Ceiling	3/4" 1"	VC2	 HazVektor Ring		HV1
		VC3		HV2	

### Reflectors, Exit Sign

	Catalog Number	Description
	VR22P	Standard Dome Fiberglass Reinforced Polyester For use with Std. Housing
	VR31P	Standard Dome Fiberglass Reinforced Polyester For use with "R" and Lg. Housings
	VRD31	Deep Dome Anodized Aluminum For use with "R" and Lg. Housings
	VR31CB	Enclosed High Bay Anodized Aluminum with Lens For use with "R" and Lg. Housings
	VRA22P	30° Angle Reflector Fiberglass Reinforced Polyester For use with Std. Housing
	VRA31P	30° Angle Reflector Fiberglass Reinforced Polyester For use with "R" and Lg. Housings
	VRE22	Three Sided Exit Sign For use with Std. Housing

### Globes, Refractors

	Catalog Number	Description
	VGT22	5 1/2" dia. Heat Resistant Globe For use with Standard Housing (250W max.)
	VGT31S	7 3/4" dia. Heat Resistant Globe For use with "R" Housing (250W max.)
	VGT31	7 3/4" dia. Heat Resistant Globe For use with Large Housing (400W max.)
	VGL31R1	7 3/4" IES Type I Refractor Globe For use with "R" Housing (250W max.)
	VGL31R3	7 3/4" IES Type III Refractor Globe For use with "R" Housing (250W max.)
	VGL31R5	7 3/4" IES Type V Refractor Globe For use with "R" Housing (250W max.)
	VRF22C2	12" dia. IES Type II Refractor 5 1/2" thread, for use with Standard Housing
	VRF22C5	12" dia. IES Type V Refractor 5 1/2" thread, for use with Standard Housing
	VRF31C2	12" dia. IES Type II Refractor 7 3/4" thread, for use with "R" and Large Housings
	VRF31C5	12" dia. IES Type V Refractor 7 3/4" thread, for use with "R" and Large Housings

### Guards

	Catalog Number	Description
	VGU22P	Polymeric Guard for VGT22 Series Globes
	VGU31RP	Polymeric Guard for VGT31S Globe and VGL31R Series Refractor Globes
	VGU31R	Cast Aluminum Guard for VGT31S Globe and VGL31R Series Refractor Globes
	VGU31	Cast Aluminum Guard for VGT31 Globe
	VGR48	Steel Wire Guard for All VRF Series 12" Refractors
	VGR64	Steel Wire Guard for VR31CB Enclosed High Bay Reflector

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