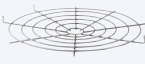
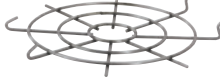


CERTILITE®V OPTICS & GUARDS						
DESCRIPTION	 VM1/VM3 Low Wattage 5-1/2" Optic Thread Size		 VM2/VM4/VM5QL Low Wattage 7-3/4" Optic Thread Size		 VM5 High Wattage 7-3/4" Optic Thread Size	
	OPTICS	GUARD	OPTICS	GUARD	OPTICS	GUARD
Globe (glass)	VMG17	VMAG17	VMG25	VMAG25S	VMG40	VMAG40S
Refractor (all glass) Type V	VMR175	VMAG17	VMR255	VMAG25S	—	—
Refractor (all glass) Type I	VMR171⑦	VMAG17	VMR251⑦	VMAG25S	—	—
Refractor (all glass) Type III	—	—	VMR253⑦	VMAG25S	—	—
Refractor (spin top glass) 8" Type V	VZRG1550	VMRWG8	—	—	—	—
Refractor (spin top glass) 12" Type V	VZRG2550	VMRWG	VZRG4050①	VMRWG	VZRG4050	VMRWG
Refractor (spin top glass) 12" Type II	VZRG2520	VMRWG	VZRG4020①	VMRWG	VZRG4020	VMRWG
Refractor (spin top plastic) 12" Type V	VZRP175	VMRWG	—	—	—	—
Enclosed Reflector (glass lens)	—	—	VMER40	VMERG	VMER40	VMERG
Enclosed Reflector (plastic lens)	—	—	VMEP40	—	VMEP40	—
Globe (Tuffskin® coated)⑤	VMG17F	VMAG17	VMG25F	VMAG25S	VMG40F	VMAG40S
Globe (Teflon® coated)⑤	VMG17T	VMAG17	VMG25T	VMAG25S	VMG40T	VMAG40S
Refractor (Teflon coated) Type V	VMR175T	VMAG17	VMR255T	VMAG25S	—	—
Refractor (Teflon coated) Type I	VMR171T	VMAG17	VMR251T	VMAG25S	—	—
Refractor (Teflon coated) Type III	—	—	VMR253T	VMAG25S	—	—
Refractor (Spin Top Teflon coated) 8" Type V	—	VMRWG8	—	—	—	—
Refractor (Spin Top Teflon coated) 12" Type V	VZRG2550T	VMRWG	VZRG4050T①	VMRWG	VZRG4050T	VMRWG
Refractor (Spin Top Teflon coated) 12" Type II	VZRG2520T	VMRWG	VZRG4020T①	VMRWG	VZRG4020T	VMRWG

OPTICS										
	VMG17	VMR175 VMR171	VZRG1550	VZRG2550 VZRG2520 VZRP175⑥	VMG25	VMR255 VMR253 VMR251	VMG40	VMER40	VZRG4050 VZRG4020	VMEP40⑧
GUARDS										
	VMAG17②	VMAG17②	VMRWG8④	VMRWGS③	VMAG25S③	VMAG25S③	VMAG40S③	VMERG③	VMRWG8③	

- ① For reference VM5 Spin Top optics fit VM4 tanks, but VM3 tanks and optics are recommended for low wattage Spin Top applications. VM3 12" Spin Tops ship with a mogul-to-mogul extender for improved photometrics.
- ② Standard material, copper-free aluminum painted.
- ③ Standard material, 316 stainless steel.
- ④ Standard material, plated steel.

- ⑤ Tuffskin® is a registered trademark of Thomas Manufacturing, Co. Teflon® is a registered trademark of DuPont, Inc. Alzak is a registered trademark of Alcoa.
- ⑥ 175W max; not hazloc listed
- ⑦ Type I (III) all-glass refractors align with fixture hinge. Ceiling mount unit utilizing these optics must have offset conduit feed.
- ⑧ For wall applications, mount must be spaced out.

CERTILITE®V REFLECTORS				
				
VMPSD40	VMPA40	HRD400	HRD400ALZ	VMAGBC
Standard Dome Fiberglass White Reflector Dia: 16"	30° Angle Fiberglass White Reflector Dia: 16"	Deep Aluminum White Reflector Dia: 21"	Deep Aluminum Anodized Reflector Dia: 21"	Bottom Closure for VMAG25S/VMAG40S





EZG1



VMAG40S

GUARDS				
CATALOG NUMBER	SERIES	LAMP TYPE	WATTAGE	DESCRIPTION
EZG1	EZS	HPS	50-150	Painted cast aluminum
	EZH	MH	70-250	
	EZP	MHP	150, 175, 250	
VMAG40S	EZH	MH	400	Cadmium plated steel
	EZP	MHP	320-400	



VMAGBC

Bottom Closure for
 VMAG25S or VMAG40SⓈ

Ⓢ For VMAG40S with bottom
 closure order part number
 VMAG40SBC.



VMPSD-40



EZTB



VMPA-40



HRD-400 (pictured)
HRD-400ALZ



EZCB



EZMO

REFLECTORS	
CATALOG NUMBER	DESCRIPTION
VMPSD40	Standard dome. fiberglass reinforced polyester
VMPA40	30°Angle fiberglass reinforced polyester
HRD400	Deep dome. Aluminum with white finishⓈ
HRD400ALZ	Deep dome with specular anodized finishⓈ

Ⓢ For clearance, wall mount models require standoff of 1/2" if not bottom feed;
 1-1/2" if bottom feed.

REPLACEMENT CONNECTION BLOCKS AND LAMP SOCKET	
CATALOG NUMBER	DESCRIPTION
EZTB	Female (goes in splice box)
EZCB	Male (goes in top of fixture body)
EZMO	Replacement lamp socket with gasket

