

VMV, LMV, VMV high wattage & N2MV series

Globes



G54

G24

G303

Lamp watts	Luminaire series	Type	Cat. #
35-150	LMV	Heat/impact-resistant	G54
50-175	VMV	Heat/impact-resistant	G24
200-400	VMV	Heat/impact-resistant	G303
50-175	N2MV	Heat/impact-resistant	G303

Reflectors



Dome – Krydon

30° angle – Krydon

Lamp watts	Luminaire series	Cat. # Dome reflector	Cat. # 30° angle reflector
35-150	LMV	RD636	RA636
50-175	VMV	RD70	RA70
200-400	VMV	RD739	RA739
50-175	N2MV	RD739	RA740

Guards



P50 – for use with
G54 globe

P21 – for use with
G24 globe

P33 – for use with
G303 globe



P23 – for use with refractors

Lamp watts	Luminaire series	Type	Cat. #
35-150	LMV	Copper-free aluminum	P50
50-175	VMV	Copper-free aluminum	P21
200-400	VMV	Stainless steel	P33
Refractors	All	Stainless steel	P23
50-175	N2MV	Stainless steel	P33

Reflector/lens



Etched Alzak aluminum reflector/tempered glass lens

Lamp watts	Luminaire series	Type	Cat. #
200-400	VMV	Reflector/lens	GRD4

Globes – Teflon coated (for increased shatter protection)

Lamp watts	Luminaire series	Cat. #
50-175	VMV	G24 S808

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Refractors



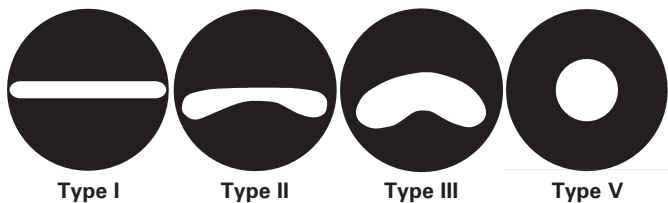
R2, R5, PR2, PR3, PR5



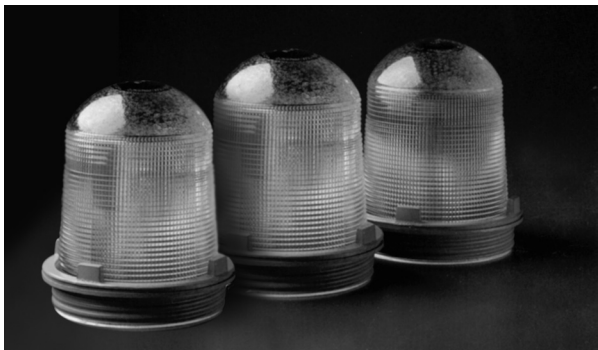
GR302, GR303, GR305

Lamp watts	Luminaire series	I.E.S. type	Cat. # Glass	Cat. # Plastic (100W max. non-hazardous) ^A
50-175	VMV	II	R2	PR2
		III	R3	PR3
		V	R5	PR5
200-400	VMV	II	GR302	
		III	GR303	
		V	GR305	
50-175	N2MV			

I.E.S. distribution curves



Compact refractors



Lamp watts	Luminaire series	I.E.S. type	Cat. # Glass
50-175	VMV	II	G241
		III	G243
		V	G245
Optional stainless steel wire guard			P241

^A Not available with VMV fluorescent.