



Harmonizing beautifully with virtually any urban setting, the **Domus** luminaires are representative of the new generation of lighting units. The Domus, Domus 55, and Domus Small are luminaires that have undeniable charm. Simplicity, refinement, and elegance, all fuse together to create harmonious beauty through designed equilibrium.

Project: _____
 Location: _____
 Cat.No: _____
 Type: _____
 Lamps: _____ Qty: _____
 Notes: _____

Ordering guide sample

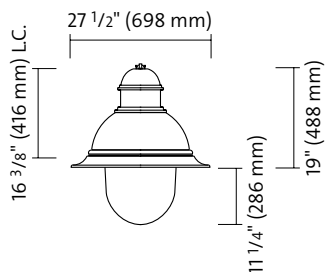
Luminaire	Lamp	Globe/Lens	Optical System	Voltage	Adaptor	Options	Mounting & Configuration	Pole*	Finish**
DMS50	100HPS	ACDR	SHA3L-ACDR	120	SMB	FS-LR	MR-1A	R80-15	GN6TX

* Consult the eCatalog for details and the complete line of poles. The specially formulated Lumital powder coat finish is available in a range of many standard colors.
 ** Consult Lume's Color Chart for complete specifications.

Luminaires

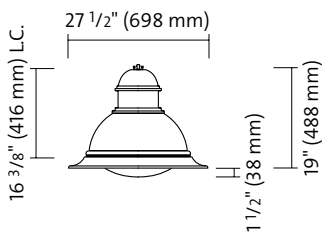
Conform to the UL 1598 and CSA C22.2 No. 250.0-08 standards.

DMS50-SHA/SSA



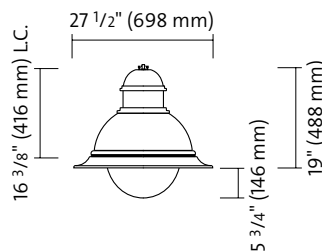
Weight: 42 lbs (19.1 kg) [•] [▲]
EPA: 1.35 sq. ft.

DMS50-SCB



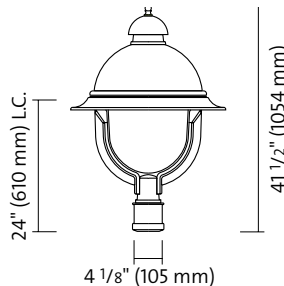
Weight: 42 lbs (19.1 kg)
EPA: 1.00 sq. ft.

DMS50-SG-DL



Weight: 42 lbs (19.1 kg)
EPA: 1.20 sq. ft.

DMS60-SHA



Weight: 51 lbs (23.1 kg)
EPA:

DMS50-DMS60 Domus

Post Top and Pendant

Lamp/HID

Wattage	DMS50			DMS60		
	SCB3M SHA3M-PC SSA3M-PC	SHA3M-ACDR SA3M-ACDR	SG	SCB3M SHA3M-PC SSA3M-PC	SHA3M-ACDR SSA3M-ACDR	SG
50 MH, medium	■	■	■	■	■	RB
70 MH, medium	■	■	■	■	■	RB
100 MH, medium	■	■	■	■	■	RB
150 MH, medium	■	■	■	■	■	RB
200 MH, mogul	■	N/A	■	■	N/A	RB
175 PSMH, mogul	■	■	■	■	■	N/A
250 PSMH, mogul	■	N/A	■	■	N/A	RB
400 PSMH, mogul ¹	N/A	N/A	RB, RJ	N/A	N/A	N/A
35 HPS, mogul	■	■	■	■	■	RB
50 HPS, mogul	■	■	■	■	■	RB
70 HPS, mogul	■	■	■	■	■	RB
100 HPS, mogul	■	■	■	■	■	RB
150 HPS, mogul	■	■	■	■	■	RB
200 HPS, mogul ¹	■	N/A	■	■	N/A	RB
250 HPS, mogul ¹	■	N/A	■	■	N/A	RB
400 HPS, mogul ¹	N/A	N/A	N/A	N/A	N/A	N/A

■ Available. N/A : Not available. 1. N/A with SGFM. RB: Remote Ballast Required. RJ: Reduced Jacket ED28 Required.

Optical System / HID

(Lamps not included)



SHA and SSA optics
Sealed optical chamber consisting of a reflector permanently assembled on top of an internal prismatic globe.

SHA3M Asymmetrical
SSA3M Asymmetrical
> House shield available in option (HS)

In the above optics, the sleeve and shutter permit exact positioning of the lamp.
SHA & SSA refractors available in: **ACDR**: Acrylique (175 W max.), **PC**: Polycarbonate.
Add suffix to optical system code.



SCB optics
Sealed optical chamber consisting of a reflector permanently assembled on top of a tempered-glass sag lens.

SCB3M Asymmetrical
> House shield available in option (HS)



SG Optics
Segmented cut-off reflector system set in faceted arc-image duplicating patterns.

SGQ Symmetrical
SG1 Symmetrical
SG2 Asymmetrical
SG3 Asymmetrical
SGFM Forward throw
> House shield available for SG2 and SG3

In the above optics, the sleeve and shutter permit exact positioning of the lamp.

CosmoPolis™

New generation of ceramic metal halide lamp

Wattage	SCB3M / SHA3M-PC / SSA3M-PC				SHA3M-ACDR / SSA3M-ACDR			
60 CW	■	■	■	■	■	■	■	■
90 CW	■	■	■	■	■	■	■	■
140 CW ¹	■	■	■	■	■	■	■	■

■ Available. 1. Not available with 120 volts.

Voltage / HID, CosmoPolis™

HID ¹	CosmoPolis™
120	120
208	208
240	240
277	277
347	
480	

1. Multi-top ballast also available.

Lamp/QL

Wattage	SCB5	SHA
55 QL	■	■
85 QL	■	■

■ Available.
High frequency generator for induction lamp (4000K).
Instant start. Operating range 50-60 Hz or DC.
Lamp minimum starting temperature -40F (-40 °C).

Optical System / QL

(Lamps not included)



SHA optics
Sealed optical chamber consisting of a reflector permanently assembled on top of an internal prismatic globe.

SHA Asymmetrical
> House shield available in option (HS)



SCB5 optics
Sealed optical chamber consisting of a reflector permanently assembled on top of a tempered-glass sag lens.

SCB5 Symmetrical
> House shield available in option (HS)

In the above optics, the sleeve and shutter permit exact positioning of the lamp.
SHA & SSA refractors available in: **ACDR**: Acrylique (175 W max.), **PC**: Polycarbonate.
Add suffix to optical system code.

Voltage / QL

QL
120
208
240
277

DMS50-DMS60 Domus

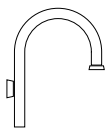
Post Top and Pendant

Options

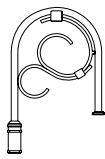
- HS** House shield (Not available with LED)
- LD** Luminous dome, 250W maximum (SG optics only) (only with DMS50) (remote ballast for 200 and 250 W in bracket or pole) (Not available with LED)
- LR** Luminous ring, 250 W maximum (SG optics only) (only with DMS50) (remote ballast for 200 and 250 W in bracket or pole) (Not available with LED)
- SLG** Tempered glass sag lens (SG optics only) (Not available with LED)

Mountings

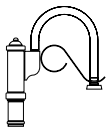
Consult the eCatalog for details and the complete line of mountings.



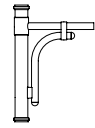
IF



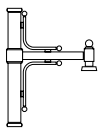
NM



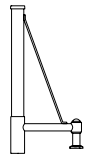
LM



MR

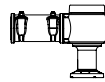


MM



PC

Adaptators



SMB

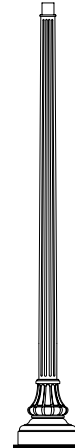
The luminaire is suspended by means of a decorative side-mounting cast-aluminium adaptor. This adaptor accepts tubes from 1-5/8" to 2-3/8" (41 to 60 mm) and is adjustable to more or less 50.

Poles and Pole Options

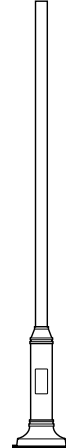
Consult the eCatalog for details and the complete line of poles.



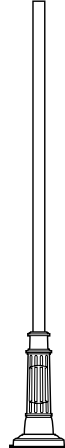
APR4-LBC3



RTA600



SSM8



RS856

DMS50-DMS60 Domus

Post Top and Pendant

Assembly examples

