

Type No. _____

Catalog No. _____

Job. Name _____

SkyLyter Bullet Series

Architectural PAR/R20 Bullets

APPLICATIONS

- Safety, Security and Accent Lighting.

CONSTRUCTION

- Precision die-cast aluminum housing.
- Corrosion resistant Duraplex II Bronze polyester powder coated finish, standard.
- Optional designer finishes available (consult factory).
- Units equipped with weep holes for open fixture applications.
- Cast-in quadrants with serrated teeth lock unit in place once aimed.

OPTICS

- UL listed for above horizontal aiming with PAR lamps.
- Enclosed units UL listed for above horizontal aiming with R or PAR lamps.

ELECTRICAL

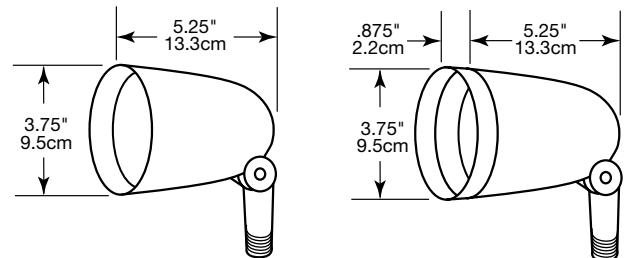
- Premium porcelain socket with plated medium base screw shell and reinforced center contact for positive fit.
- Extra long pigtails for easy splicing.
- Up to 75 watt PAR20 open units and PAR20 or R20 enclosed units.

MOUNTING

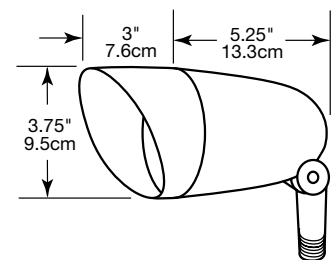
- 1/2" NPT threaded adjustable arm, locknut pre-installed, pre-lubed to facilitate mounting.

WARRANTY/LISTINGS

- UL 1598 listed for wet locations.
- Published one year limited warranty.

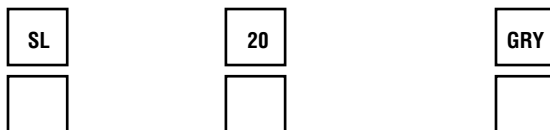


WITH E20 EXTENDER



WITH S20 SHIELD

Ordering Guide Example: SL20GRY



Prefix	Series	Finish
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SL

20

- Blank= Bronze
- GRY= Wrinkle Gray
- BRW= Wrinkle Bronze
- BLK= Wrinkle Black
- GRW= Wrinkle Green
- WHW= Wrinkle White

Accessories

E20= Extender with lens (available in finishes shown)

S20= Shield with lens (available in finishes shown)



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 Union, NJ 07083
 800-334-2212
 www.exceline.com

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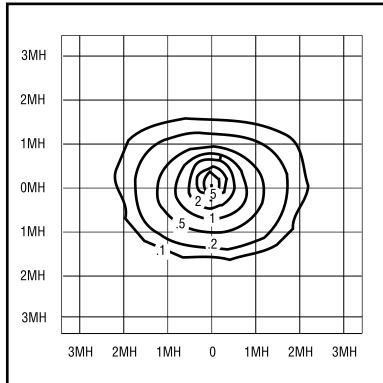
Product information is subject to change without notice



Vertex™ Accent Series

High-Performance Mini-Flood Accent Series

Accent Flood



Cat. No: VRA150LXL-#
 Lamp: C150 S55 / M
 Lumens: 16,000
 Mtg. Hgt.: 30 ft.
 Aiming Point: Tilt Angle 7.5°
 Field Angle (10%) 74° H x 63° V
 Beam Angle (50%) 24° H x 27° V
 Accent Optics

FOOTCANDLE CORRECTION

Multiply the following factors times the footcandle values for changes in mounting height:

To Change From 20'

New Height	10'	12'	14'	15'	16'
Factor	4.0	2.78	1.78	1.56	1.23

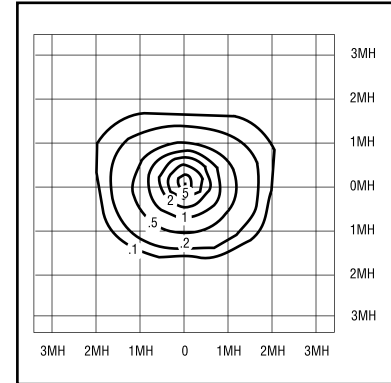
NOTE: For mounting heights other than those in table, multiply footcandle values time the following factor:

$$\text{Multiplier} = \frac{400}{(\text{Actual Mtg. Height})^2}$$

Multiply the following factors times the footcandle values for changes in lamps/watts:

50W HPS	.25	70W PMA	.36
70W HPS	.40	100W PMA	.57
100W HPS	.59	150W PMA	1.00
150W HPS	1.00		

Accent Flood



Cat. No: VRA150PMAL-#
 Lamp: MH175 / U / MED
 Lumens: 15,000
 Mtg. Hgt.: 30 ft.
 Aiming Point: Tilt Angle 7.5°
 Field Angle (10%) 112° H x 78° V
 Beam Angle (50%) 36° H x 34° V
 Accent Optics



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