



Catalog Number	
Project	Type

Features & Specifications

Construction

Made from a compression molded, fiberglass reinforced polyester composite housing. An Anti-Siphon Chamber is provided to ensure no water can enter the main housing. ETL listed for wet locations.

Optical System

A variety of optical systems are available depending on the bullet size and wattage chosen. Up shields, down shields, and tube shields are all available. Contact the factory for additional options needed for specific applications.

Electrical System

Available with a 100W Mercury Vapor multitap CWA ballast. Pre-wired at specified voltage using a quick disconnect. Two 3/4" NPT and two 1/2" NPT conduit entries are provided.

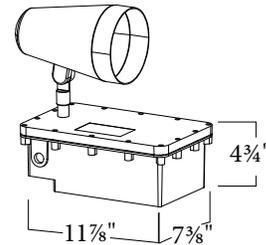
Mounting

The Burial Box is designed for direct burial mounting with the appropriate backfill. See mounting instructions for specific information regarding installation.

Finish

Color impregnated composite box features Dark Bronze finish as the standard.

CBB SERIES 100W Mercury Vapor Bullet with Composite Burial Box



DIMENSIONS

Est Shipping Weight: 13 lbs
for burial box only.



Please contact your Techlight Sales Representative for more information.
All dimensions subject to change without notice.

Ordering Nomenclature

Ex: (100W Mercury Vapor, R40 Aluminum, Up Shield, OD Green, MV100R40CMED, 120V = CBB02-2-4-1-3-1)

CBB02					
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SERIES	BULLET	SHIELD	FINISH	LAMP	VOLTAGE
CBB02	1 - R30 Aluminum	1 - R30 Down Aluminum	1 - OD Green	0 - None	1 - 120 Volt
100W	2 - R40 Aluminum	2 - R30 Up Aluminum	2 - White	1 - MV100PAR38MED	2 - 208 Volt
Mercury	3 - R30 Copper	3 - R40 Down Aluminum	3 - Bronze	2 - MV100R30MED	3 - 240 Volt
Vapor	4 - R40 Copper	4 - R40 Up Aluminum	4 - Black	3 - MV100R40CMED	4 - 277 Volt
		6 - R30 Up Copper	5 - Special	4 - MV100R40MED	
		8 - R40 Up Copper	6 - Natural	5 - MV100R30CMED	
		9 - R40 Down Copper	Copper	6 - MV100MED-FLREF	
		10- R30 Down Copper		7 - MV100MED-SPREF	
		12- R30 Up Cast Aluminum			
		13- R40 Up Cast Aluminum			