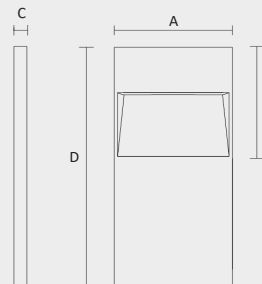


BOLLARD LUMINAIRE
APOLLO

B80-220400



A, B = 8-11/16 in (200 mm) | C = 1-5/16 in (33 mm) | D = 15-3/4 in (400 mm)

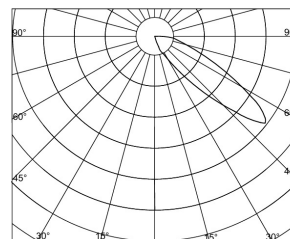
PRODUCT FEATURES



DESCRIPTION

Architectural-grade bollard luminaires are designed to provide glare-free, uniform illumination for pathways, landscapes, and open spaces. They are engineered with high-efficiency LED modules, and the housing is constructed from die-cast aluminum with a durable powder coated finish, available in multiple RAL colors. Integrated thermal management and IP65 protection ensure long-lasting performance in outdoor. These luminaires are ideal for pedestrian zones, parks, commercial plazas, and residential developments.

LIGHT DISTRIBUTION



FINISHES



White
RAL9003



Black
RAL9011



Gray Silver
RAL9007



Basalt Gray
RAL7012



Moss Green
RAL6005



Corten Brown
RAL8028



Dark Brown
RAL8016

PRODUCT PARAMETER

Power	Input Voltage	Beam Angle	CRI	CCT	Control Type	Finishes	Optional Finishes	IP Rating
7W	AC 120V-277V 50-60 Hz	Asymmetric	90-Ra>90 85-Ra>85	2700K 3000K 4000K 6000K	ON/OFF PHASE DALI DMX	White Black	Gray Silver Basalt Gray Moss Green Corten Brown Dark Brown	IP-66

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**Please provide the specific details based on the requirements for the products you are ordering.