

Technical Information Bulletin

LED High Bay Bell Shape



Date: _____ Name of distributor: _____
 In hands date of project: _____ Client #: _____
 Project name/Number: _____ Name of end user: _____

ORDERING INFORMATION

Order code: 67142
Description: HBB/S4/ACC/ACR70/22IN/LENS/PRO/STD
UPC: 69549671423
Case quantity: 20

FEATURES

Size in. (mm): Dia: 22 1/4 x H: 2 1/8 (565 x 54)
Type: Lens
Finish: PC Clear

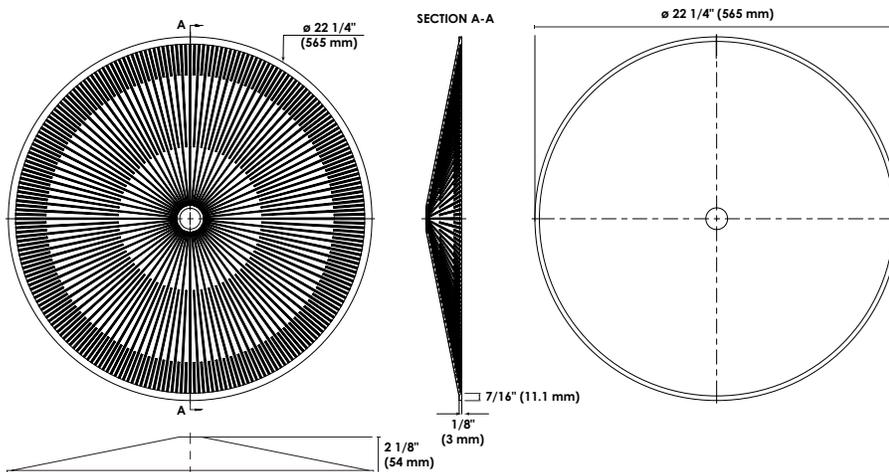


COMPATIBLE WITH

Order code	Description
67111	HBB/S4/100-277/100W/40K/FR/PRO/STD
67112	HBB/S4/100-277/100W/50K/FR/PRO/STD
67115	HBB/S4/100-277/150W/40K/FR/PRO/STD
67116	HBB/S4/100-277/150W/50K/FR/PRO/STD
67119	HBB/S4/100-277/200W/40K/FR/PRO/STD
67120	HBB/S4/100-277/200W/50K/FR/PRO/STD
67123	HBB/S4/100-277/300W/40K/CL/PRO/STD
67124	HBB/S4/100-277/300W/50K/CL/PRO/STD

Order code	Description
67125	HBB/S4/200-480/300W/40K/CL/PRO/STD
67126	HBB/S4/200-480/300W/50K/CL/PRO/STD
67113	HBB/S4/200-480/100W/40K/FR/PRO/STD
67114	HBB/S4/200-480/100W/50K/FR/PRO/STD
67117	HBB/S4/200-480/150W/40K/FR/PRO/STD
67118	HBB/S4/200-480/150W/50K/FR/PRO/STD
67121	HBB/S4/200-480/200W/40K/FR/PRO/STD
67122	HBB/S4/200-480/200W/50K/FR/PRO/STD

TECHNICAL DRAWINGS AND DIMENSIONS



Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: _____
 Company: _____
 Signature: _____

Date: _____

Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. May 8, 2019