

90414

LED100W LOW BAY HOUSING

TECHNICAL DATA SHEET

FEATURES



- Housing: High-purity aluminum heat sink
- Pressure tight optic cover
- 3-D Heat dissipation
- Meanwell Driver
- Dimmer range is 10% ~ 100%

Note: Housing and reflectors sold separately

APPLICATION

Replaces existing metal halide and HPS fixtures.

SPECIFICATIONS

Power Consumption	100W
Input Voltage	100-277V
Lumens	10200
Luminous Efficiency	102 Lm/W
Color Temperature	4100K
CRI	75
Beam Angle	110°
Finish	Silver
Dimensions (Inches)	11.5"(L) x 7.2"(DIA)
LIFESPAN & ENVIRONMENT	
Average Life	50,000
Operating Temperature	-30°C ~ 50°C

Dimmable
LED



DIMENSIONS



ADDITIONAL IMAGES



90400



90402

ORDERING

ITEM#	DESCRIPTION	WATTS	COLOR	LUMENS	CRI	VOLT	HOUSING	HOURS	CASE
90414	LED 100W LOW BAY HOUSING/4100K/100-277V/DIMMABLE - SL*	100	4100K	10200	75	100-277V	SILVER	50,000	1
REFLECTORS - sold separately									
90400	16" ACRYLIC REFLECTOR FOR LED LOW BAY								1
90402	16" ALUMINUM REFLECTOR FOR LED LOW BAY								1