

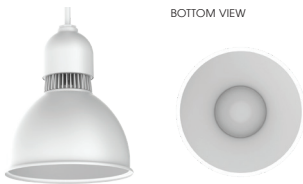


The Lumenmax DDS Series mini bay fixtures are designed for today's modern open ceiling lighting plans. The unique optical diffusors (TF1 and TF2) are efficient, delivering over 100 lumens per watt, while being visually comfortable. At full brightness the diffusor can be viewed directly. There is no harsh light or glare present as is common with high bays and many other LED fixtures. These fixtures are available in 12" and 16" sizes with a full range of dimming, mounting, kelvin, finish color and other options to make these easily specifiable. Lumenmax DDS fixtures for office, retail, school, hospital and other open ceiling plan settings where a quality visually comfortable light source is required.

LUMENS / WATTAGE DATA					
CURRENT PART NUMBER EXAMPLE	PREVIOUS PART NUMBER EXAMPLE	SOURCE LUMENS ¹	DELIVERED LUMENS ²	SYSTEM WATTS	LPW
DDS12GV15L	DDH12GV15L	1500	1125	10	113
DDS12GV27L	DDH12GV27L	2700	1944	18	108
DDS12GV35L	DDH12GV37L	3500	2559	25	101
DDS16GV15L	DDH16GV15L	1500	1165	10	117
DDS16GV27L	DDH16GV27L	2700	1984	18	110
DDS16GV37L	DDH16GV37L	3700	2933	26	113
DDS16GV55L	DDH16GV55L	5500	4313	39	111

12" SERIES - DDS12GV

ALUMINUM



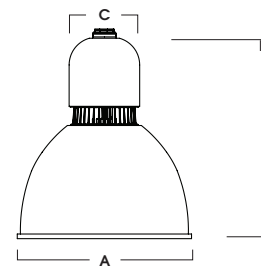
BOTTOM VIEW

PRISMATIC



BOTTOM VIEW

DIMENSIONS



DDS12GV	A	B	C
ALUMINUM	12.5	14.9	5.1
PRISMATIC	12.4	14.3	5.1

16" SERIES - DDS16GV

ALUMINUM



BOTTOM VIEW

PRISMATIC



BOTTOM VIEW

DDS16GV	A	B	C
ALUMINUM	16.2	19.2	6.5
PRISMATIC	16.2	19.6	6.5