D16TM WALL

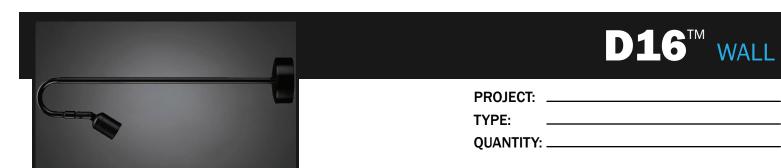
PROJECT:	
TYPE:	
O	



PN: D16

1 14. D ± O		
APPLICATION	WALL MOUNTINDOOR OR OUTDOOR RATED	
DIMENSION	• 2.375"DIA (6CM)	
ILLUMINATION	DIRECT LED 90CRI 526 - 675 LUMENS	
ELECTRICAL	120V 10kA SURGE SUPRESSION STANDARD	
DRIVER	WALL MOUNT (INTEGRAL) REMOTE MOUNT (INDOOR OR OUTDOOR)	
DIFFUSERS	UV STABILIZED TEMPERED GLASS	
MOUNTING	WALL, MOUNTED OVER A 4"(10CM) J-BOX	
CONSTRUCTION	ALUMINUM	
FINISHES	AVAILABLE IN WHITE OR MATTE BLACK POWDER COATED FINISHES	



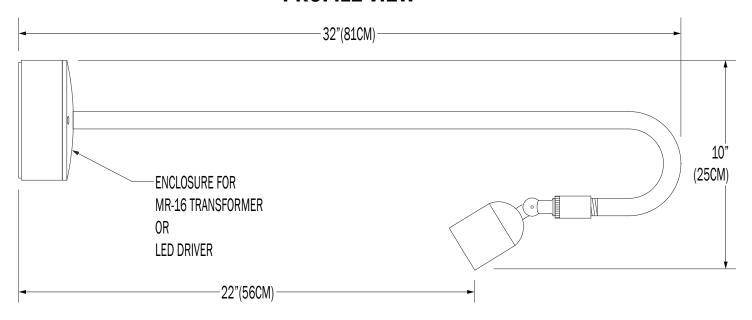


D16				
	1	2	3	4

	1 2 3 4		
1.	ILLUMINATION		
	50MR	10LED	12LED
LED (W)	50W 12V MR-16	10W (41° BEAM, 3000K)	12W (60° BEAM, 3000K)
LUMENS		526	675
2.		120	
VOLTAGE	120V		
3.	WM	N1	N4
DRIVER	WALL MOUNT (INTEGRAL)	REMOTE INDOOR MOUNT (NEMA 1)	REMOTE OUTDOOR MOUNT (NEMA 4)
4.	F04	F05	F15
FINISH	MATTE WHITE	GLOSS WHITE	MATTE BLACK

D16

PROFILE VIEW



DIRECT

PN	ILLUMINATION	LUMENS	WATTAGE
D16	10LED	526	10
D16	12LED	675	12

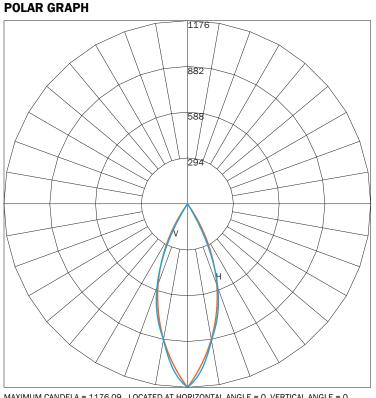
IES INDOOR REPORT

PHOTOMETRIC FILENAME: D16 10LED PHO.IES

IES INDOOR REPORT

PHOTOMETRIC FILENAME: D16 12LED PHO.IES

POLAR GRAPH



MAXIMUM CANDELA = 1176.09 LOCATED AT HORIZONTAL ANGLE = 0, VERTICAL ANGLE = 0 # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (90 - 270) # 2 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (0 - 180)

500 375 250
MAXIMUM CANDELA = 495.689 LOCATED AT HORIZONTAL ANGLE = 0, VERTICAL ANGLE = 0

MAXIMUM CANDELA = 495.689 LOCALED ALHORIZON IAL ANGLE # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (90 - 270) # 2 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (0 - 180)

LUMINAIRE LUMENS
TOTAL LUMINAIRE EFFICIENCY
LUMINAIRE EFFICACY RATING
TOTAL LUMINAIRE WATTS

526	LUMINAIRE LUMENS	675
101%	TOTAL LUMINAIRE EFFICIENCY	97%
53	LUMINAIRE EFFICACY RATING	56
10	TOTAL LUMINAIRE WATTS	12

AVAILABLE FINISHES







F04 F05 MATTE GLOSS WHITE WHITE