PROJECT:	
TYPE:	
OLIANTITY:	



PN: PL14

POLE MOUNT OUTDOOR RATED			
DIMENSION	• 10', 12', 14' (305CM, 366CM, 427CM)		
ILLUMINATION	DIRECTLED 90CRI1,110 - 2,108 LUMENS		
ELECTRICAL	120V, 277V, AND 347V10kA SURGE SUPRESSION STANDARD		
DIFFUSERS	CLEAR OR FROSTED GLASS GLOBE		
MOUNTING	DIRECT BURIAL OR SURFACE MOUNT		
CONSTRUCTION	ALUMINUM		
FINISHES	 AVAILABLE IN SEVERAL TMS POWDER COATED FINISHES CUSTOM RAL FINISHES AVAILABLE 		





PROJECT: _

PL14								NTITY: _				
LLTA	1	2	3	4	5	6	7 8	9	10		11 12	
1.			SI	M¹			вм					
MOUNTING			SURFACE	E MOUNT	-		BURIAL MOUNT - 48" (121CM) BELOW GRADE					
2.		10				1	12 14					
HEIGHT	120"0	AH (305CM), 93 CLEARANC		SCM)	14		M), 117"H (297CM) 168"OAH (427CM), 141"H (256CM) RANCE CLEARANCE					
3.			150	DIN ³					15L	ED ³		
_LUMINATION ²		15	OW INCA	NDESCE	INT		15W LED					
LED (W)				OW			15W					
LUMENS			21	.08					14:	39		
4.					30K		35K		40K			
LED CCT	NONE				3000K	3000К 3500К			4000K			
5.		120				277 347						
VOLTAGE		120V				277V			347V			
6.	F04	F05	F	07	F08	F09	F10	F13	F1	L5	F16	F18
	MATTE WHITE	GLOSS WHITE		US DWN	MIDNIGHT BLUE	PEWTER	FIRE RED	FORES GREEN			GLOSS BLACK	SATIN ALUMINUM
FINISH	F21	F31		32	F33	RAL						
	ARCH BRONZE	SILVER METALLIC		NZE ALLIC	PYRITE BRONZE	CUSTOM (SPECIFY)						
7.	00			AN	AN CO ⁴		ss					
REFLECTOR FINISH	SAME FINISH			ANDONIZI	ED	S0	SOLID COPPER		316L STAINLESS STEEL			
8.						G1			G2			
GLOBE/ LENS	NONE					CLEAR, ELONGATED, GLOBE			FROSTED GLOBE			
9.						ЕМ			EMC			
EMERGENCY ⁵	Y ⁵ NONE				INTE	ITEGRAL INTEGRAL COLD PACK				(
10.	GF1 ⁶											
RECEPTACLE	E NONE					120V GFI RECEPTACLE WITH IN-USE COVER (LOCK BY OTHERS)						
11.						SW1						
CCESSORIES	NONE					DECORATIVE SWIRL ACCENT						

12.

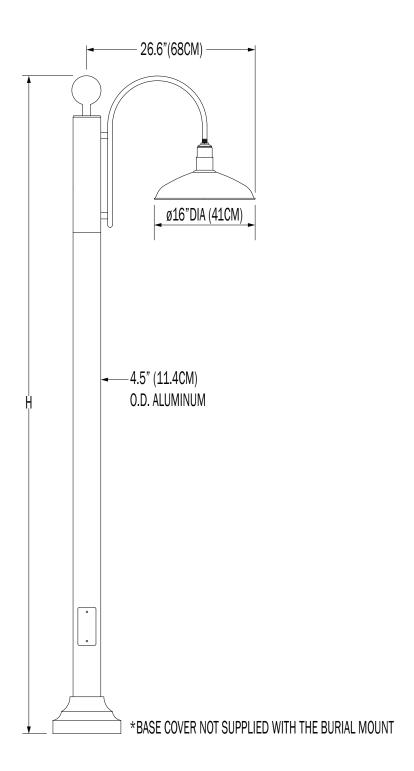
NOTE: SOME OPTIONS MAY NOT BE COMPATIBLE WITH OTHERS. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT TMS LIGHTING FOR UPDATED SPECIFICATIONS.



PC **PHOTOCELL**

^{1.} BASE COVER IS PROVIDED FOR SURFACE MOUNTING ONLY
2. LUMINAIRE IS DESIGNED TO OPERATE WITH AN E - 17 METAL HALIDE LAMP. ONLY CF AND MH SYSTEMS ARE AVAILABLE WITH A 347 SUPPLY
3. INTEGRAL LED SYSTEMS USE 120 - 277V SUPPLY AND ARE NOT COMPATIBLE WITH 347V. INCANCESCENT SYSTEMS ARE COMPATIBLE WITH A 120V SUPPLY VOLTAGE ONLY
4. BRUSHED COPPER IS PROTECTED WITH A CLEAR COAT, HOWEVER PATINA WILL FORM OVER TIME WITH EXPOSURE TO THE ELEMENTS
5. 10W AT 90 MINUTES. EMERGENCY OPTION IS ONLY AVAILABLE IN 120 - 277V SYSTEMS
6. THE GROUND FAULT INDICATOR RECEPTACLE IS AVAILABLE WITH A 120V SUPPLY ONLY. THE LOCK WOULD BE PROVIDED BY OTHERS

PL14



CUSTOM

...
NOTE: THIS FIXTURE CAN BE CUSTOMIZE. DIMENSION, LAMP TYPES, ENCLOSURE, AND COLOR CAN BE MODIFIED TO SUIT YOUR LIGHTING AND ARCHITECTURAL REQUIREMENTS. CONTACT YOUR LOCAL REPRESENTATIVE FOR MORE DETAILS: https://tmsiighting.com/sales-agents.html

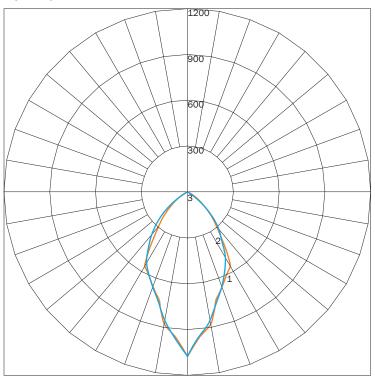
DIRECT

PN	ILLUMINATION	GLOBE/LENS	LUMENS	WATTAGE
PL14 15LED		1110	15	
	G1	1439	15	
	150IN	G2	2108	150

IES INDOOR REPORT

PHOTOMETRIC FILENAME: PL14 15LED.IES

POLAR GRAPH



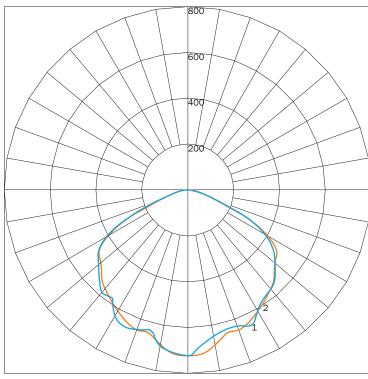
MAXIMUM CANDELA = 1076.27 LOCATED AT HORIZONTAL ANGLE = 0, VERTICAL ANGLE = 0 # 1 · VERTICAL PLANE THROUGH HORIZONTAL ANGLES (90 - 270) # 2 · VERTICAL PLANE THROUGH HORIZONTAL ANGLES (0 - 180) # 3 - HORIZONTAL CONE THROUGH VERTICAL ANGLE (90)

LUMINAIRE LUMENS	1110
TOTAL LUMINAIRE EFFICIENCY	NA
LUMINAIRE EFFICACY RATING	65
TOTAL LUMINAIRE WATTS	17

IES INDOOR REPORT

PHOTOMETRIC FILENAME: PL14 150IN.IES

POLAR GRAPH



MAXIMUM CANDELA = 742.52 LOCATED AT HORIZONTAL ANGLE = 157.5, VERTICAL ANGLE = 11.5 Maximum Candela Horizontal Angles (90 - 11.5 PLANE THROUGH HORIZONTAL ANGLES (0 - 11.5 PLANE THROUGH HO

LUMINAIRE LUMENS	2108
TOTAL LUMINAIRE EFFICIENCY	NA
LUMINAIRE EFFICACY RATING	14
TOTAL LUMINAIRE WATTS	150

AVAILABLE FINISHES



FO4 MATTE WHITE



F05 GLOSS WHITE



F07 ZEUS BROWN



F08 MIDNIGHT BLUE



F09 PEWTER



F10 FIRE RED



F13 FOREST GREEN



F15 MATTE BLACK



F16 GLOSS BLACK



F18 SATIN ALUMINUM



F21 ARCH BRONZE



F31 SILVER METALLIC



F32 METALLIC BRONZE



F33 PYRITE BRONZE



RAL CUSTOM COLOR (RAL #)