PROJECT: _

TYPE:

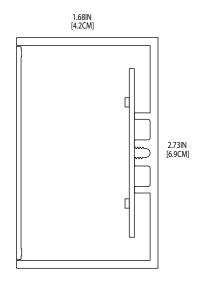
QUANTITY: __



PN: 9910R0

ILLUMINATION	7458 - 18363 LUMENSLED 90CRI
APPLICATION	INDOOR RATED
DIMENSION	 36", 48", 60", 84" DIA. (91cm, 122cm, 152cm, and 213cm PROFILE: 1.68"W X 2.73"H (4.2cm X 6.93cm)
ELECTRICAL	120 - 277V10KV SURGE SUPRESSION
DIFFUSERS	HIGH EFFICIENCY ACRYLIC
MOUNTING	 120" POWER OVER SUSPENSION 120" (305cm) BLACK OR WHITE DROP CORD WITH AC CABLES
LED DRIVER	CANOPY OR REMOTE MOUNT
CONSTRUCTION	ALUMINUM
FINISHES	 AVAILABLE IN SEVERAL TMS POWDER COATED FINISHES CUSTOM RAL FINISHES AVAILABLE
DIMMING	 0 - 10V (1%) DIMMING (120-277V) LINE VOLTAGE/TRIAC/ELV (120V ONLY) LUTRON HI-LUME (1%) DIMMING (120-277V)
WEIGHT	• 20 LBS MINIMUM, 40 LBS MAXIMUM

CROSS SECTION





INDOOR

TMSLIGHTING



PROJECT: _____

TYPE:

QUANTITY: _____

99 10											
	1	2	3	4	5	6	7				
1.	36		48		6	0		72		84	
DIA (INCH)	36"	4	48"		60"		72"			84"	
LED (W)	71		97		121		146			177	
LUMEN	7458	10	0096	12568		568	15185		18363		
2.	Н			M L				C:			
OUTPUT	100% LUMENS		7	75% LUMENS 50% LUMENS				[CUSTOM]% LUMENS			
3.	30K		35K				40К				
CCT	3000		3500				4000				
4.	MMCD			MMRM PSCD				PSRM			
MOUNTING	MULTIPLE CABLES WITH CANOPY DRIVER	2	MUI WITH	ULTIPLE CABLES SINGLE POINT H REMOTE DRIVER WITH CANOPY DR				SINGLE POINT WITH REMOTE DRIVER			
5.	BC			WC			POS				
CORD	BLACK DROP CORD WITH A	IRCRAFT CABL	ES	WHITE DROP CORD WITH AIRCRAFT CABLES				POWER OVER SUSPENSION (SILVER ONLY) (UP TO 60°DIA.) (NOT APPLICABLE FOR MMCD COMBINATION)			
6.			F	F04	F05	F15	F16	F	09	F31	F18
				ATTE	GLOSS	MATTE	GLOSS		VTER	SILVER	SATIN
FINISH		ES CHART		HITE	WHITE	BLACK	BLACK			METALLIC	ALUMINUM
FINISH 7.		ES CHART			WHITE	BLACK	BLACK			DIMV	ALUMINUM

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



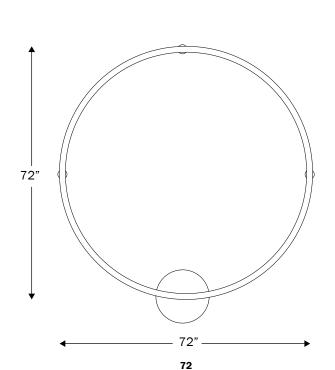


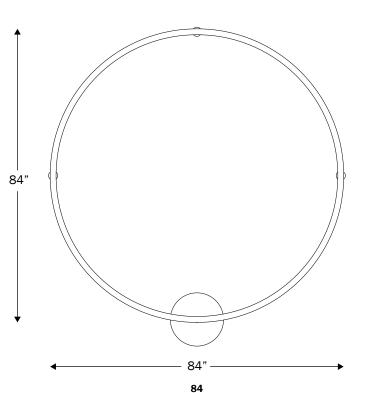
TMSLIGHTING



1.0NLY FOR PS (SINGLE POINT) MOUNTING OPTION, THIS IS THE MINIMUM DISTANCE FROM CEILING TO THE BOTTOM OF THE FIXTURE 2.MINIMUM CABLE MOUNTING ANGLE IS 70°

SIZES	SIZES DIAMETER MOUNTIN		MINIMUM DISTANCE ¹²	CANOF	PY SIZE	NUMBER	WEIGHT	SECTIONS
31263	DIANIETER	POINT	WINNIWOW DISTANCE	MMCD	PSCD - PSRM	OF CANOPY	(POUNDS - LBS)	SECTIONS
36	36.5"	3	20"	10"	12"	1	20	1
48	47.5"	3	25"	10"	12"	1	25	1
60	59.5"	3	30"	10"	15"	1	30	1
72	72"	4	36"	15"	15"	1	35	1
84	84"	4	45"	15"	15"	1	40	1

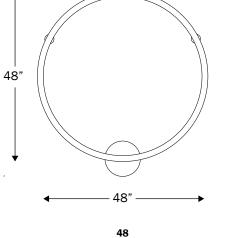


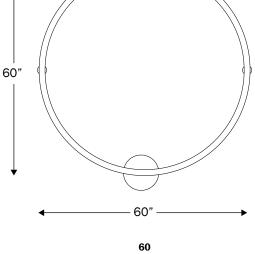




36

36"





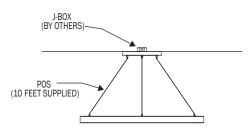
ORBITA[™]O PENDANT

POS (POWER OVER SUSPENSION)

MMRM COMBINATION (MUTIPLE CABLES, REMOTE MOUNT DRIVER)

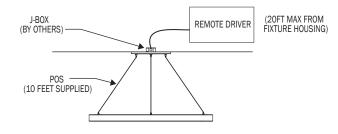


PSCD COMBINATION (SINGLE POINT, CANOPY MOUNT DRIVER)





PSRM COMBINATION (SINGLE POINT, REMOTE MOUNT DRIVER)



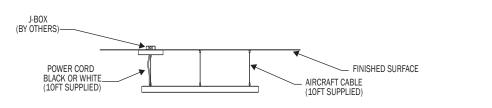


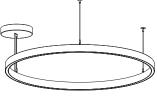




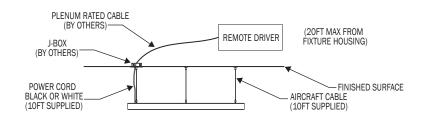
DROP CORD

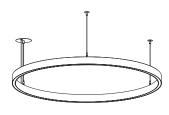
MMCD COMBINATION (MUTIPLE CABLES, CANOPY MOUNT DRIVER)



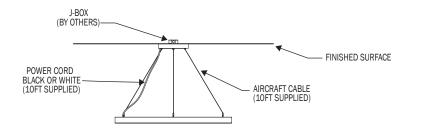


MMRM COMBINATION (MUTIPLE CABLES, REMOTE MOUNT DRIVER)



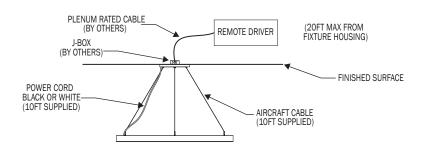


PSCD COMBINATION (SINGLE POINT, CANOPY MOUNT DRIVER)





PSRM COMBINATION (SINGLE POINT, REMOTE MOUNT DRIVER)







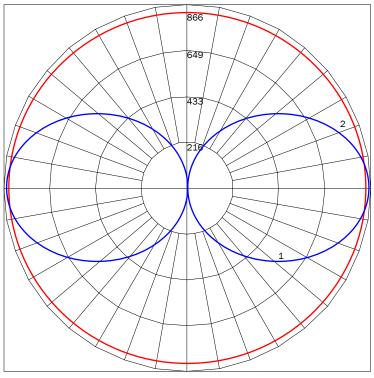


PN (INCH)	LUMENS	WATTAGE
36 (36")	7458	71
48 (48")	10096	97
60 (60")	12568	121
72 (72")	15185	146
84 (84")	18363	177

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 9910R0 36 35K F05.IES

POLAR GRAPH

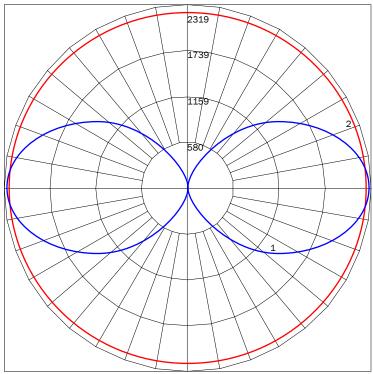


MAXIMUM CANDELA = 865.78 LOCATED AT HORIZONTAL ANGLE = 67.5, VERTICAL ANGLE = 90 # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (67.5 - 247.5) (THROUGH MAX. CD.) # 2 - HORIZONTAL CONE THROUGH VERTICAL ANGLE (90) (THROUGH MAX. CD.)

LUMINAIRE LUMENS	7458
TOTAL LUMINAIRE EFFICIENCY	75%
LUMINAIRE EFFECIENCY RATING	105
TOTAL LUMINAIRE WATTS	71

IES INDOOR REPORT PHOTOMETRIC FILENAME : 9910R0 84 35K F05.IES

POLAR GRAPH



MAXIMUM CANDELA = 2318.86 LOCATED AT HORIZONTAL ANGLE = 45, VERTICAL ANGLE = 90 # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (45 - 225) (THROUGH MAX. CD.) # 2 - HORIZONTAL CONE THROUGH VERTICAL ANGLE (90) (THROUGH MAX. CD.)

18363
74%
104
177

TMSLIGHTING



FINISHES







NOTE: DISPLAYED FINISHES DIFFER BETWEEN SCREENS AS WELL AS PRINTERS AND MAY NOT ACCURATELY DEPICT COLOR.



