PROJECT:

TYPE:

QUANTITY: _

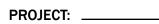


PN: 9910R0C

APPLICATION	INDIRECT/DIRECT CEILINGINDOOR RATED
DIMENSION	 36", 48", 60", 72", 84"
ILLUMINATION	• LED 90CRI • 7196 - 17648 LUMENS
ELECTRICAL	 120 - 277V 6K SURGE SURPRESSION STANDARD
DIFFUSERS	HIGH EFFICIENCY ACRYLIC
MOUNTING	CANOPY MOUNTED OR REMOTE MOUNTED DRIVERS
CONSTRUCTION	• ALUMINUM
FINISHES	 AVAIILABLE IN SEVERAL TMS POLYESTER POWDER COATED FINISHES CUSTOM RAL FINISHES AVAILABLE
DIMMING	0-10V STANDARD
WEIGHT	• 20-40 LBS MAXIMUM



TMSLIGHTING



TYPE:

QUANTITY: _____

T

1

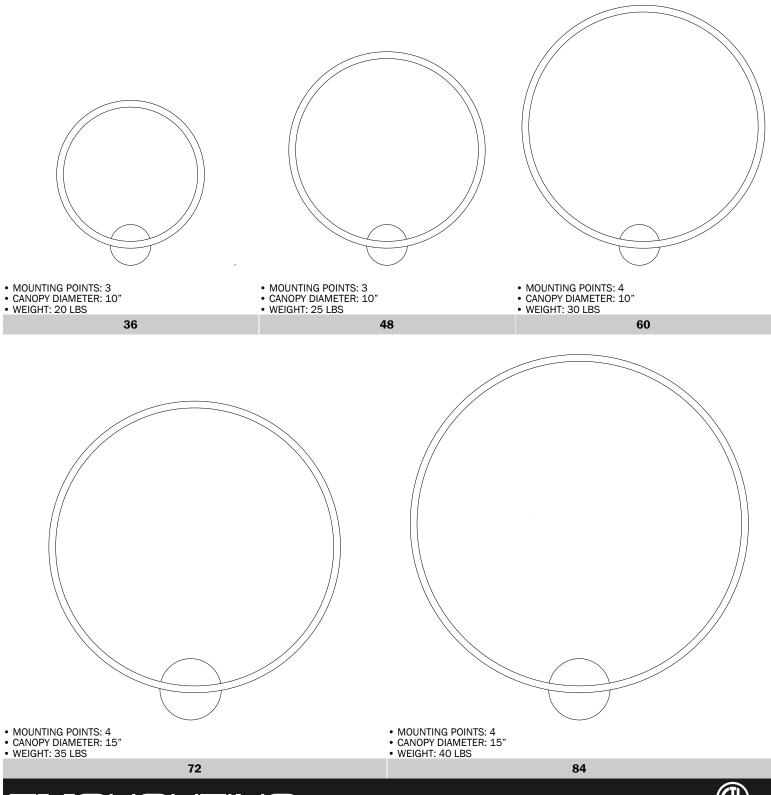
1.	3	6	4	3	6	0	72		84	
DIA (INCH)	-	6"			0"	72"		84"		
LED (W)	- 7		97			21		146	177	
LUMEN		58	100			.2568		15185 18363		
2.		ЗОК			3	5K 40K				
ССТ					600	4000				
3.		120			2	277 UNI				
VOLTAGE		120V	120V 27			7V	120-277V			
4.	CD					RM				
CIRCUITS		CANOPY MOUNT REMOTE MOUNT								
5.	F04	F05	F09	F15	F16	F18	F21	F31	F33	RAL
FINISH	MATTE WHITE	GLOSS WHITE	PEWTER	MATTE BLACK	GLOSS BLACK	SATIN ALUMINUM	ARCH BRONZE	SILVER METALLIC	PYRITE BRONZE	CUSTOM (SPECIFY)
6.	DIML					DIME				
DIMMING	STANDARD 0-10V (1%)				LUTRON HI-LUME (1%)					

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



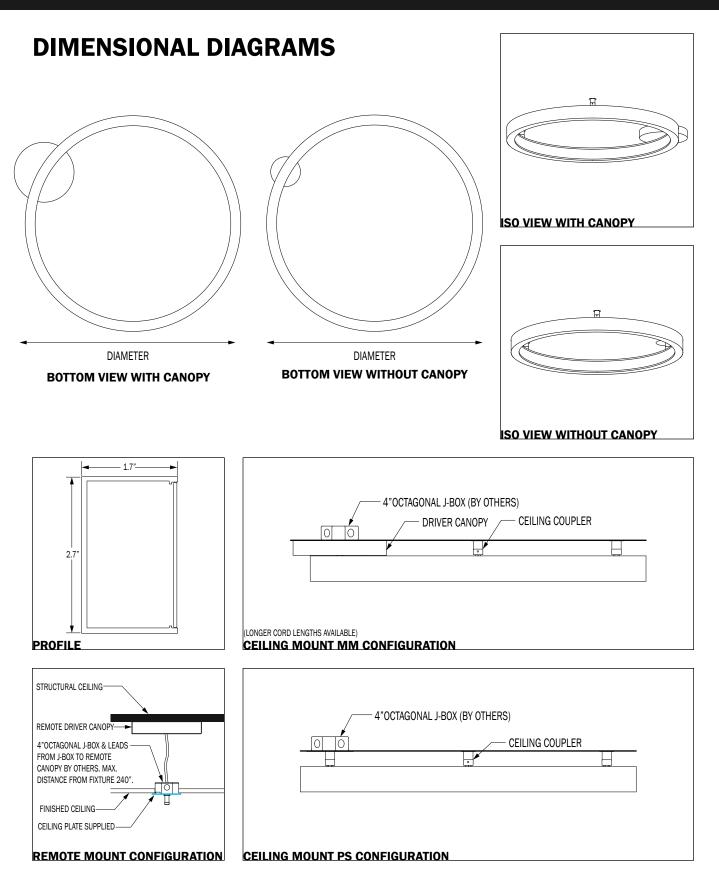


TMSLIGHTING



TMSLIGHTING





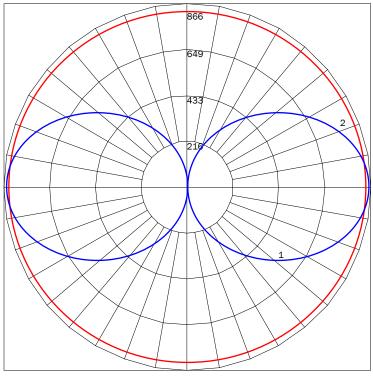
ORBITATM**O** CEILING

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 : 9910ROC 36 35K F05.IES

POLAR GRAPH

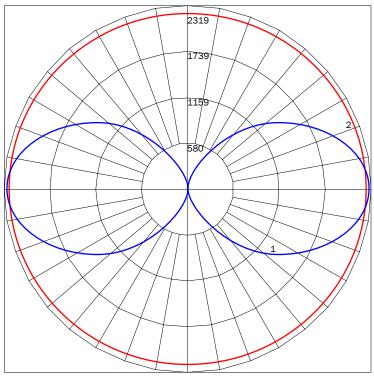


MAXIMUM CANDELA = 865.78 LOCATED AT HORIZONTAL ANGLE = 67.5, VERTICAL ANGLE = 90 # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (67.5 - 247.5) (THROUGH MAX. CD.) # 2 - HORIZONTAL CONE THROUGH VERTICAL ANGLE (90) (THROUGH MAX. CD.)

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

IES INDOOR REPORT PHOTOMETRIC FILENAME : 9910ROC 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



AVAILABLE FINISHES

WHITE



F04 MATTE WHITE



PEWTER

F09



BLACK



F16 GLOSS BLACK



F18

SATIN

ALUMINUM

F21 ARCH

BRONZE



SILVER METALLIC

F31





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



