PROJECT:

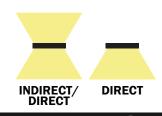
TYPE:

QUANTITY: _



PN: 750KLB

APPLICATION	PENDANT MOUNT INDOOR RATED
DIMENSION	 48" AND 96" (122CM AND 244CM,) PROFILE: 1.84"W X 3.6"H (5CM X 9.1CM)
ILLUMINATION	 DIRECT OR INDIRECT/DIRECT LED 90CRI 1,405 - 5,468 LUMENS
DRIVER	 CANOPY OR REMOTE MOUNT 120V, 277V, AND UNI (120 - 277V) 10kA SURGE SUPRESSION STANDARD
DIFFUSERS	HIGH EFFICIENCY ACRYLIC
MOUNTING	 96" (244CM) BLACK OR WHITE DROP CORD W/ AIRCRAFT CABLES
CONSTRUCTION	ALUMINUM
FINISHES	 AVAILABLE IN SEVERAL TMS POWDER COATED FINISHES CUSTOM RAL FINISHES AVAILABLE
DIMMING	0 - 10V STANDARD DIMMING (1%)
WEIGHT	• 10 LBS MAXIMUM









PROJECT: _____

TYPE:

QUANTITY: _____

750KLB -.....-1 2 3 4 5 6 7 8 9

1.					DIR	ECT				
LENGTH	48D			96D						
LENGTH	48"(122CM)			96"(244CM)						
LED (W)			19W					38W		
LUMENS			1405					2824		
					INDIREC	r/direct				
LENGTH			48ID					96ID		
LENGTH			48"(122CM)					96"(244CM)		
LED (W)			68W					136W		
LUMENS	2642						5468			
2.		30K			3	35K 40K				
LED CCT		3000K 35			500К 4000К					
3.		120			2	277 UNI				
VOLTAGE	120V 27			7V 120 - 277V						
4.	S				D					
CIRCUITS	SINGLE				DUAL					
5.	CD				RM					
DRIVER	CANOPY MOUNT				REMOTE MOUNT					
6.	BC				wc					
CORD	BLACK DROP CORD				WHITE DROP CORD					
7.	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)
8.	NONE				EMR					
EMERGENCY ¹	a				REMOTE					
	NONE			DIML						
9.			NONE					DIIVIL		
9. DIMMING			NONE				LED DIMMING	i (0 - 10V, CURRE	ENT - SINKING)	

1. 10W AT 90 MINUTES

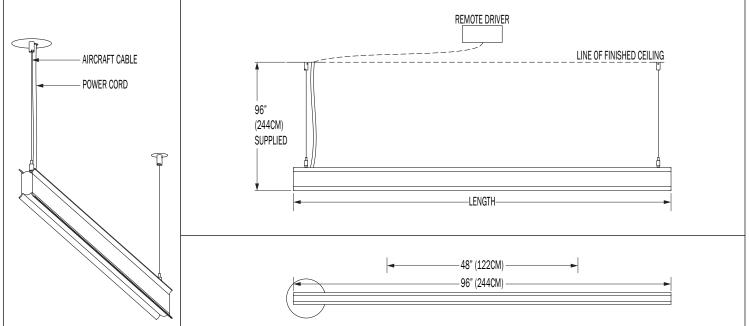
NOTE: SOME OPTIONS MAY NOT BE COMPATIBLE WITH OTHERS. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT TMS LIGHTING FOR UPDATED SPECIFICATIONS.

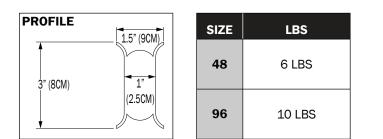




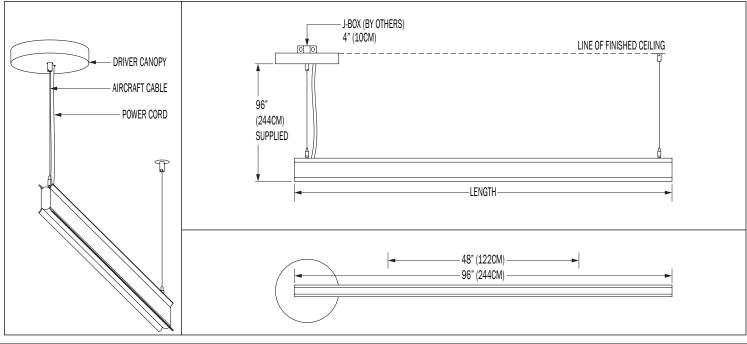
750KLB

RM - REMOTE MOUNT





CD - CANOPY MOUNT





TMSLIGHTING

KLEOS[™] B PENDANT

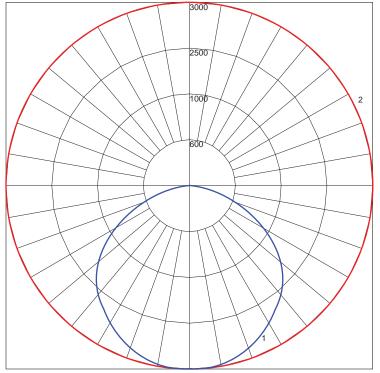
DIRECT

PN	SIZE (DIA)	LUMENS	WATTAGE
750KLB	48D	1405	19
750KLB	96D	2824	38

IES INDOOR REPORT

PHOTOMETRIC FILENAME: 750KLB 96D 35K F05.IES

POLAR GRAPH



MAXIMUM CANDELA = 1235 LOCATED AT HORIZONTAL ANGLE = 0, VERTICAL ANGLE = 0 # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (0 - 180) (THROUGH MAX. CD.) # 2 - HORIZONTAL CONE THROUGH VERTICAL ANGLE (0) (THROUGH MAX. CD.)

LUMINAIRE LUMENS	2824
TOTAL LUMINAIRE EFFICIENCY	100%
LUMINAIRE EFFICACY RATING	74
TOTAL LUMINAIRE WATTS	38

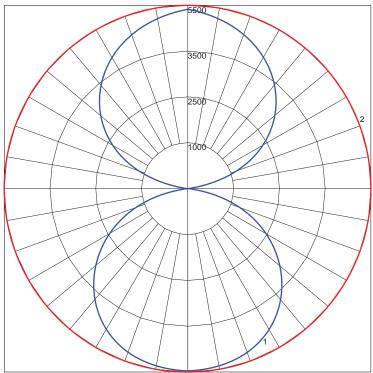
INDIRECT / DIRECT

PN	PN	LUMENS	WATTAGE
750KLB	48ID	2642	36
	96ID	5468	73

IES INDOOR REPORT

PHOTOMETRIC FILENAME: 750KLB 96ID 35K F05.IES

POLAR GRAPH



 $\begin{array}{l} \mbox{MAXIMUM CANDELA} = 1220 \quad \mbox{Located at Horizontal angle} = 0, \mbox{Vertical angle} = 0 \\ \mbox{# 1 - Vertical Plane through Horizontal angles} (0 - 180) (through max. cd) \\ \mbox{# 2 - Horizontal cone through Vertical angle} (0) (through max. cd.) \\ \end{array}$

LUMINAIRE LUMENS	5468
TOTAL LUMINAIRE EFFICIENCY	100%
LUMINAIRE EFFICACY RATING	75
TOTAL LUMINAIRE WATTS	73

TMSLIGHTING



AVAILABLE FINISHES

WHITE



F04 MATTE WHITE



F09 PEWTER



BLACK

THE



F16 GLOSS BLACK



SATIN

ALUMINUM

F21 ARCH

BRONZE



F31 SILVER METALLIC

F33 PYRITE BRONZE



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



