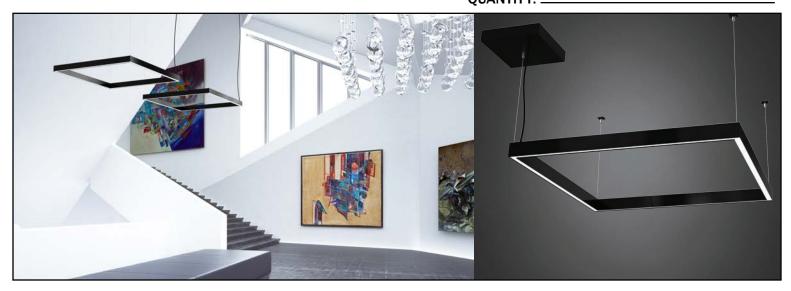
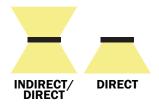
PROJECT:	
TYPE:	
OLIANITITY:	



PN: 941LUQP

ED FINISHES
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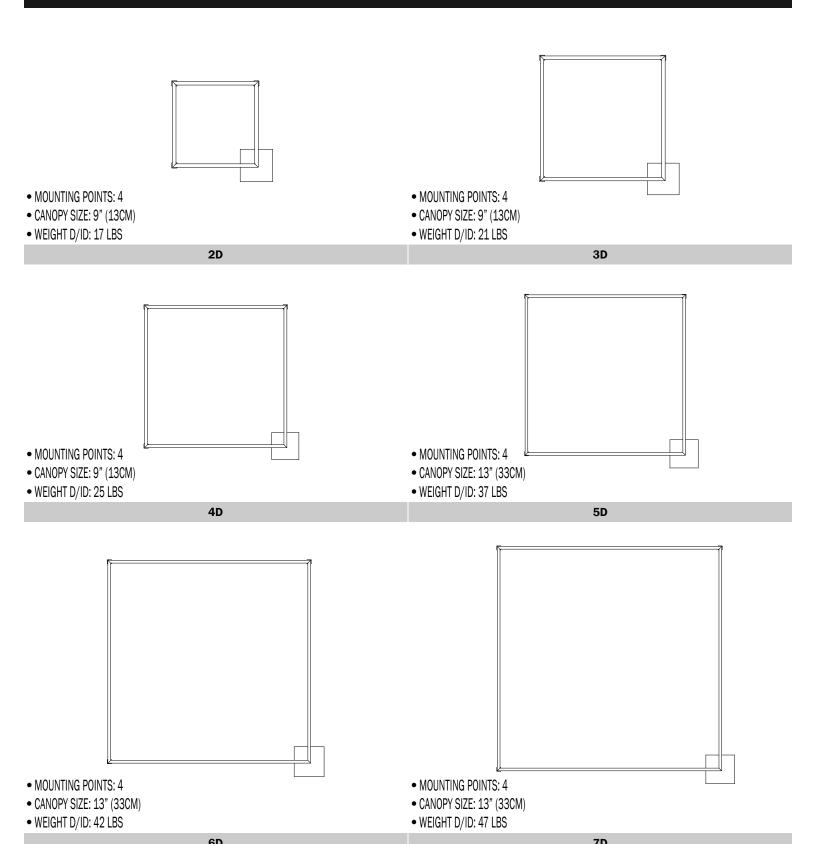
PROJECT:	
TYPE:	
QUANTITY:	
QUANTITY:	-

9411 UOP	_					_				_
3-11LOQ1	1	2	3	4	5	6	7	8	9	10

1.	DIRECT											
LENGTH	2D		3	3D 4D		4D	5D			D		7D
LENGTH -	25" (630	CM)	37" (94CM)		48"	(122CM)	60" (152CM)		72" (183CM)			
LED (W)	32W		48	BW		65W	80W		96	W		
LUMENS	2843	3	42	64		5683	7096	i	82:	29		
	INDIRECT/DIRECT											
LENGTH	2ID		31	ID		4ID	5ID		6ID		7ID	
LLINGIII	25" (630	CM)	37" (9	94CM)	48"	(122CM)	60" (152	CM)	72" (183CM)		84" (213CM)	
LED (W)	64W		96	SW		132W	160W	1	192W			224W
LUMENS	5478	3	82	96	:	11243	13926	6	162	16263		19475
2.		Н			М		L			C:1		
OUTPUT	100	0% LUMENS	NS 75% LUMENS			ENS	50% LUMENS [CUSTOM]% LUMEN			JMENS		
3.	30K 35						40K					
LED CCT						4000						
4.		120					277 UNI					
VOLTAGE		120)V			27	77V 120 - 277V					
5.	S D											
CIRCUITS	SINGLE							DU				
	CD											
6. DRIVER	CANOPY MOUNT								RI			
			CANOPY	MOUNT			REMOTE MOUNT					
7.	MM PS											
MOUNTING	MULTIPLE AIRCRAFT CABLES					SINGLE PLATED W/ AIRCRAFT CABLES						
8.	BC WC											
CORD	BLACK DROP CORD							WHITE DR	OP CORD			
9.	F04	F05	FC)9	F15	F16	F18	F21	F3	31	F33	RAL
FINISH	MATTE WHITE	GLOSS WHITE	PEW	TER	MATTE BLACK	GLOSS BLACK	SATIN ALUMINUM	ARCH BRONZE	SIL\ META	/ER ALLIC	PYRITE BRONZE	CUSTOM (SPECIFY)
10.	DIML											

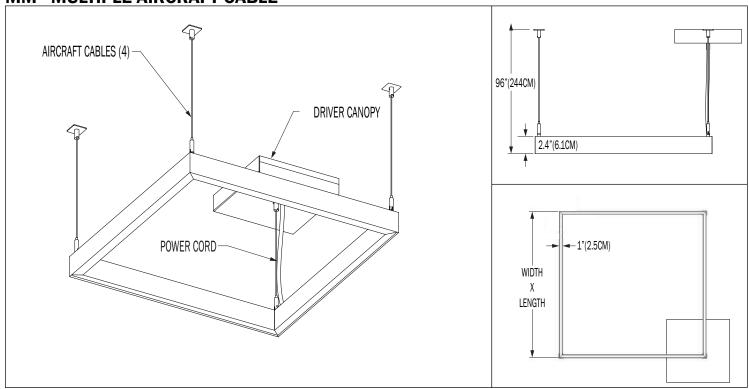
DIML DIMMING LED DIMMING (0 - 10V, CURRENT - SINKING)

^{1.} CUSTOM PERCENTAGE I.E. 60%. CONSULT FACTORY

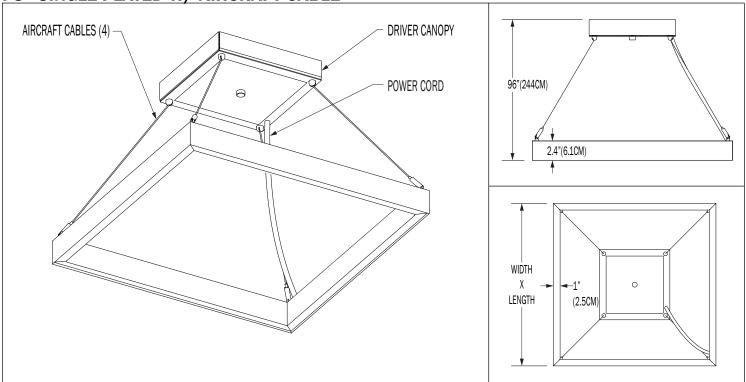


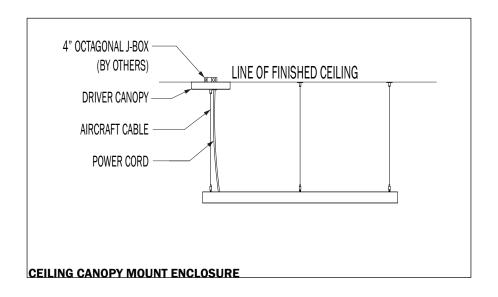
941LUQP

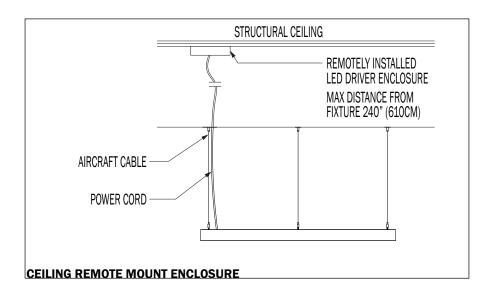
MM - MULTIPLE AIRCRAFT CABLE



PS - SINGLE PLATED W/ AIRCRAFT CABLE







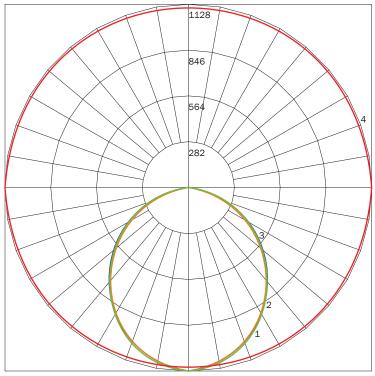
DIRECT

PN	SIZE (LXW)	LUMENS	WATTAGE
941LUQP	24D	2843	32
	36D	4264	48
	48D	5683	65
	60D	7096	80
	72D	8229	96
	84D		

IES INDOOR REPORT

PHOTOMETRIC FILENAME: 941LUQ 24 D 3500K.IES

POLAR GRAPH



MAXIMUM CANDELA = 1127.86 LOCATED AT HORIZONTAL ANGLE = 0, VERTICAL ANGLE = 0 # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (0 - 180) (THROUGH MAX. CD.) # 2 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (45 - 225) # 3 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (90 - 270)

4 - HORIZONTAL CONE THROUGH VERTICAL ANGLE (0) (THROUGH MAX. CD.)

LUMINAIRE LUMENS TOTAL LUMINAIRE EFFICIENCY LUMINAIRE EFFICACY RATING TOTAL LUMINAIRE WATTS

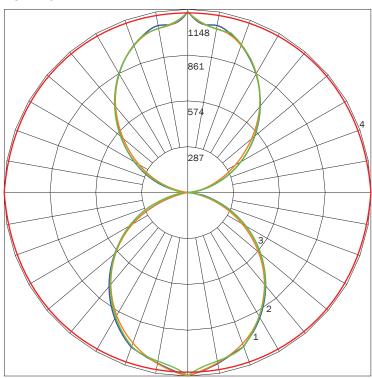
INDIRECT / DIRECT

PN	SIZE (LXW)	LUMENS	WATTAGE
941LUQP	24ID	5478	64
	36ID	8296	96
	48ID	11243	132
	60ID	13926	160
	72ID	16263	192
	84ID	19475	224

IES INDOOR REPORT

PHOTOMETRIC FILENAME: 941LUQ 24 ID 3500K.IES

POLAR GRAPH



MAXIMUM CANDELA = 1148.09 LOCATED AT HORIZONTAL ANGLE = 0, VERTICAL ANGLE = 0 # 1 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (0 - 180) (THROUGH MAX. CD) # 2 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (45 - 225) # 3 - VERTICAL PLANE THROUGH HORIZONTAL ANGLES (90 - 270) # 4 - HORIZONTAL CONE THROUGH VERTICAL ANGLE (0) (THROUGH MAX. CD.)

2843

55%

89

32

LUMINAIRE LUMENS	5478
TOTAL LUMINAIRE EFFICIENCY	54%
LUMINAIRE EFFICACY RATING	86
TOTAL LUMINAIRE WATTS	64

AVAILABLE FINISHES



F04 MATTE WHITE



F05 GLOSS WHITE



F09 PEWTER



F15 MATTE BLACK



F16 GLOSS BLACK



F18 SATIN ALUMINUM



F21 ARCH BRONZE



F31 SILVER METALLIC



F33 PYRITE BRONZE

