

PRECONFIGURED SOLO SHAPES SUBMITTAL WORKSHEET

CATALOG CODES

SL1S	-	B	-	C	-	D	-	E	/	E	-	MW	-	G	-	V	-	UNV	-	J	-	K	-	L
SERIES		HANGING SYSTEM		CORD COLOR		SHAPE		SIZE 1 (LENGTH OR DIAMETER IN INCHES)		SIZE 2 (WIDTH IN INCHES)		DIFFUSER		FINISH		LIGHT SOURCE		VOLTAGE		OAH		CONTROL		OPTIONS

SPECIFY CATALOG CODE		D		F		G		
A	B	D		F	G			
SERIES	HANGING SYSTEM	SHAPE		DIFFUSER	FINISH			
SL1S SOLO	PIEM	PENDANT WITH VERTICAL AIRCRAFT CABLES TO SEPARATE MOUNTING POINTS AND POWER CORD TO CANOPY	SQM	SQUARE (MITERED)	MW	MATTE WHITE	POWDER COAT FINISHES	
			REM	RECTANGLE (MITERED)				ANS
	TRM	TRIANGLE (MITERED)	1QA	90° ARC (QUARTER CIRCLE)				
	PEM	PENTAGON (MITERED)	2QR	90° DOUBLE SQUIGGLE RIGHT				
CINA	SURFACE CEILING MOUNT	2QL	90° DOUBLE SQUIGGLE LEFT	3QA	90° TRIPLE SQUIGGLE	BKP	BLACK	
		HEM	HEXAGON (MITERED)	1HA	180° ARC (HALF CIRCLE)	BMP	BRASS METALLIC	
		OCM	OCTAGON (MITERED)	2HR	180° DOUBLE ARC RIGHT	BNP	BRONZE	
		ANM	90° ANGLE (MITERED)	2HL	180° DOUBLE ARC LEFT	BTP	BLACK TEXTURED	
		STR	STRAIGHT	3HA	180° TRIPLE ARC	GRP	GRAPHITE	
		SQS	SQUARE (SOFT)	RCT	RACETRACK	GLP	GOLDTASTIC	
		RES	RECTANGLE (SOFT)	ELP	ELLIPSE	MWP	MATTE WHITE	
		TRS	ANGLE (SOFT)			SGP	STEEL GRAY	
		PES	PENTAGON (SOFT)			SMP	SILVER METALLIC	
		HES	HEXAGON (SOFT)			SWP	SKY WHITE	
		OCS	OCTAGON (SOFT)			WTP	WHITE TEXTURED	
							PREMIUM METAL FINISHES	
							BAL	BRUSHED ALUMINUM
							CUSTOM FINISHES	
							RAL	_____
							OTHER	_____

H		I		J		K		L							
LIGHT SOURCE		VOLTAGE		OAH*		CONTROL		OPTIONS							
LED OUTPUT	COLOR TEMP	COLOR TEMP	UNV 120-277	48 100 144	DM1	0-10V DIMMING 1%	ULD	DAMP LABEL	BIOS						
LED1	(80+ CRI)	(90+ CRI)													
LED2	27K	927K													
	30K	930K													
	35K	935K													
	40K	940K													
				NOTE: LEAVE BLANK WITH CINA					MOD						
									MODIFIED LUMINAIRE (CONTACT LOCAL REP)						

SAMPLE CODE: SL1S-PXXEMW-SQM-36/48-MW-WTP-LED1/35K-UNV-100-DM1

*For Minimum OAH, see hanging systems details. PIEM will ship with one of three standard OAH's (48", 100" or 144") field adjustable to the desired height. Note our minimum OAH is 8".

Declare.



MODS, NOTES, & COMMENTS