THE TORR. 5 PENDANT DIRECT

X



							UP TO 1	19 lm/W P	ERF <u>ORMA</u>	NCE	
						DELIVERED I	UMENS (SYSTEM)	3,050	2,450	3,050	1,60
							0% UP	-	-	-	-
			2		$\left \left(\left(\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array} \right) \right\rangle \right $	LUMENS PER I	T. 100% DOWN	763	63	513	400
						WATT	PER FOOT	6.25	5.25	4.50	3.50
							ACY (lm/W)	126	118	117	116
							ATED L80 (h)	.20		0,000	10
					100% DOWN		Performance based	on 4-foot lumin			
							-		LIGHT	LOSS FAC1	FOR
					8				сст	CRI	%
									000K	84+	100%
						2.75			500K	84+	97.1%
									200K	84+	95.7%
					5.56						
	FINISHES								700K	84+	94.1%
Black, White, & S									000K	92+	88.9%
							MADE IN	3	500K	92+	85.5%
			1	~	Suitable for Damp	45 ^{**}		3	000K	92+	83.8%
			LUX EN	ABLED	Locations CERTIFIED	WARK	U. S. A.	2	700K	92+	82.49
ORDER GU	IDE		1		SAFETY US-C	A				TIONS	
JADER GU						1				TIUNS	
TORR.5-P-D											
A	B C	D	E	F G	н і	J K		1 N		N (Multiple	Soloctions
	5 0		L			5 10	E 1			in (indicipie)	Sciections
TORR.5-P-D 70/30	С 6 27К	9 UNV S1	W W ST 9C 4	42 WF, WC	EB						
A. MODEL	B. DISTI	RIBUTION		C. OUTPUT		D. LENGTH		E.	COLOR TE	EMPERATUR	RE
TORR.5 - P-E			Direct	A	763 lm/ft	4	4 ft (48 in)		27K	2700K	
101010 1 2	100	10070	Direct	В	613 lm/ft	6	6 ft (72 in)		30K	3000K	
				C D	513 lm/ft 400 lm/ft	8 XXX	8 ft (96 in) System Run		35K 40K	3500K 4000K	
				D	400 111/10		System Run		4010	40001	
						SPK	Spoke Patter	n			
NOTES						Please see Pat	Spoke Patter tern Guide on p.2 fc. More length option	or			
NOTES						Please see Pat further details	Spoke Patter tern Guide on p.2 fc. More length option	or			
NOTES						Please see Pat further details	Spoke Patter tern Guide on p.2 fc More length optior poke Pattern.	or			
						Please see Pat further details available for S SPK 2x2x w x	Spoke Patter tern Guide on p.2 fo More length optior poke Pattern. 2 B Y	or 15			
F. CRI		G. VOLTA		H. DRIVER		Please see Pat further details available for S SPK 2x2x w x I. HOUSING	Spoke Patter tern Guide on p.2 fo More length option poke Pattern. 2 B Y FINISH	or 15 J.	END CAP		
F. CRI 8	80+CRI 90+CRI	UNV	120-277v	S1	1% Dimming (0 - 10v) Lutron Hi-Lume 1%	Please see Pat further details available for S SPK 2x2x w x I. HOUSING W	Spoke Patter tern Guide on p.2 fc More length optior poke Pattern. 2 8 Y FINISH White	or 15 J.	w	White	
F. CRI	80+CRI 90+CRI			S1 LDE1 ELO	Lutron Hi-Lume 1% 0.1% EldoLED	Please see Pat further details available for S W I. HOUSING W B S	Spoke Patter tern Guide on p.2 fo More length optior poke Pattern. 2 B Y FINISH White Black Silver	or 15 J.	W B S	White Black Silver	
F. CRI 8		UNV	120-277v	S1 LDE1	Lutron Hi-Lume 1%	Please see Pat further details available for S SPK 2x2x w x I. HOUSING W B	Spoke Patter tern Guide on p.2 fo More length optior poke Pattern. 2 B Y FINISH White Black	or IS J.	W B	White Black	ge olor
F. CRI 8		UNV	120-277v	S1 LDE1 ELO	Lutron Hi-Lume 1% 0.1% EldoLED	Please see Pat further details available for S W I. HOUSING W B S	Spoke Patter tern Guide on p.2 fo More length optior poke Pattern. 2 B Y FINISH White Black Silver	or IS J.	W B S LC	White Black Silver LUX Orang	ge olor
F. CRI 8		UNV	120-277v	S1 LDE1 ELO	Lutron Hi-Lume 1% 0.1% EldoLED	Please see Pat further details available for S SPK 2x2x w x I. HOUSING W B S CC	Spoke Patter	or IS J.	W B S LC CC	White Black Silver LUX Orang Custom Co	olor
F. CRI 8 9		UNV 347 347 may not	120-277v 347v be available in all	S1 LDE1 ELO	Lutron Hi-Lume 1% 0.1% EldoLED	Please see Pat further details available for S SPK 2x2x w x I. HOUSING W B S CC	Spoke Patter tern Guide on p.2 fo More length optior poke Pattern. 2 B Y FINISH White Black Silver	or IS J.	W B S LC CC	White Black Silver LUX Orang	olor
F. CRI 8 9	90+CRI	UNV 347	120-277v 347v be available in all	S1 LDE1 ELO	Lutron Hi-Lume 1% 0.1% EldoLED	Please see Pat further details available for S SPK 2x2x w x I. HOUSING W B S CC See page 3 for r finishes.	Spoke Patter	or IS J. See	W B S LC CC	White Black Silver LUX Orang Custom Co	olor n on finishe
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LIGHT SOURCE

Long life name brand LED chips and boards to ensure the highest of quality while providing even and smooth illumination throughout our luminaires.

Our luminaires are available in 2700K, 3000K, 3500K and 4000K color temperature .

Optional 80CRI or 90CRI available in all CCT options.

LUMEN MAINTENANCE

The projected lumen maintenance of the name brand mid-powered LED's are projected to maintain 80% (L80) of their initial output for +80,000 hours.

CONSTRUCTION

The housings are constructed of (6063T5) extruded aluminum. Our internal joiner system is designed to the highest of standards to ensure our precision cut housings align and fit tightly without light leak. Our precision fitting end caps are constructed out of die cast aluminum.

FINISH

Polyester powder, low gloss textured paint finish applied after a multi-stage pretreatment. Standard luminaire finishes include white, silver, and black. Custom color options are available. (Consult Factory).

OPTICS

Anidolic Light Guide Technology; Direct & Indirect Batwing Distribution.

DRIVERS

All of our luminaires come standard with 1% dimming and THD <20% utilizing 0-10v constant current protocol. 120v/277v is standard with the option of 347v. For remote driver distance see chart below. **E M E R G E N C Y**

An integral factory installed 10 watt emergency battery pack contained in remote driver enclosure. Emergency circuit and Night Light circuit capable by connecting to appropriate circuit in the field.

LUMINAIRE LENGTH

Our TORR.5 Pendant Direct luminaire series are available in 4', 6', and 8' individual lengths or continuous row configurations. Continuous row configurations are joined together on-site utilizing the joiner kits provided.

LUMINAIRE WEIGHT

The approximate weight of a four foot luminaire is 16.8 lbs Including end caps assembled.

Wire Size Distance 22 AWG 18 feet 20 AWG 29 feet 18 AWG 46 feet 16 AWG 74 feet 14 AWG 95 feet Distance 6 feet

PATTERN GUIDE

W. PATTERN CODE	X. PA	TTERN DIMENSIONS		Y. SPOKE CENTER HUB COLO	DR			
Spoke Center SPI Hub - Pattern	in Ava	ter length of each segment battern separated by an "x" illable choices in lengths of 2, 3, 5 and 8 ft.	AxBxC	Black White Silver Custom Colors	B W S CC			
IOTES								
Spoke Center Hub is non-illumi	inated.	PAT X H						
Patterns in all cases will require a signed-off submittal prior to release of an order.		PAT = Pattern AxBxC = Length of each se		separated by an "x"		SPK	2x2x2	В
Dimensions for Patterns are based on outside dimensions of the pattern.		 @ = Pattern Code (See reference examples) H = Pattern Orientation 				W	×	Y
As a standard, the color of the : Hub will match the selected ho unless otherwise specified.					Abo	ve code gets entere	D ed in "D" LENGTI	H field of
	Ţ		T	5.69"	5.69"			
				6.57" SPOKE CENTER HUB		57″		
				SPOKE CENTER HUB	SPOKE CENTER	HUB - OVERHEAD		

STANDARD FINISHES

The TORR.5 enhances the aesthetic of any space through flexible color combinations. Choose a white, black or silver housing with 1 of 4 standard end cap colors. Custom colors are also available upon request.







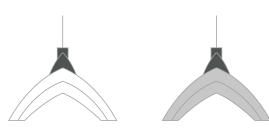
B L A C K Shown with Black Housing, Black End Cap and Silver Cleat



S I L V E R Shown with Silver Housing, Silver End Cap and Silver Cleat



O R A N G E Shown with Black Housing, Orange End Cap and Silver Cleat





END CAP COLORS

DRIVER HOUSING MOUNTING OPTIONS

REMOTE HOUSING



Remote-mounted driver housing with integrated mounting features, including power feed, canopy, and suspension system. Suitable for exposed conduit, or recessed junction boxes.

STRUCTURE HOUSING

Room side surface-mounted driver housing with integrated suspension mounts. Suitable for solid surface, exposed surface, and grid ceiling.



CONTINUOUS RUN ORDER GUIDES

Please use the following run guides for fixture ordering. If your product will require a submittal, our in-house Application Engineering Team will work closely with you on your project.

ALUMINUM PRODUCT ORDER GUIDE					
RUN LENGTH (ft)	RUN CONFIGURATION - SECTION LENGTHS				
10	6' + 4'				
12	6' + 6'				
14	8' + 6'				
16	8' + 8'				
18	6' + 6' + 6'				
20	8' + 4' + 8'				
22	8, + 9, + 8,				
24	8, + 8, + 8,				
26	4' + 6' + 6' + 6' + 4'				
28	6' + 8' + 8' + 6'				
30	6' + 6' + 6' + 6' + 6'				
32	8, + 8, + 8, + 8,				
34	6' + 8' + 8' + 8' + 4'				
36	6, + 8, + 8, + 8, + 9,				
38	8, + 8, + 9, + 8, + 8,				
40	8, + 8, + 8, + 8, + 8,				
42	6' + 8' + 8' + 8' + 8' + 4'				
44	6' + 8' + 8' + 8' + 8' + 6'				
46	4' + 8' + 8' + 6' + 8' + 8' + 4'				
48	8, + 8, + 8, + 8, + 8, + 8,				
50	6' + 8' + 8' + 8' + 8' + 8' + 4'				
*Standard Run Configurations Shown, Consult Factory for Custom Configurations.					