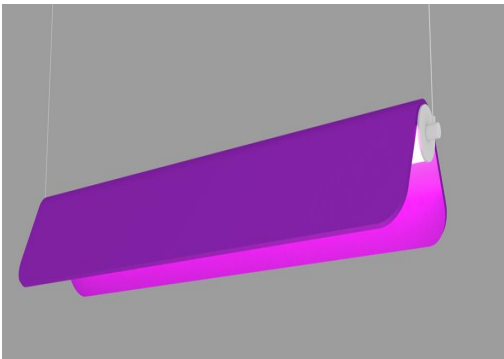



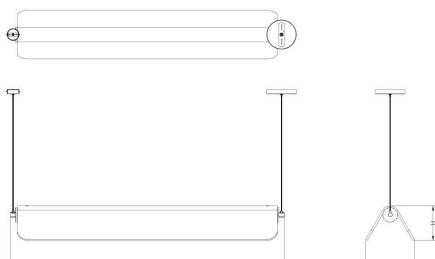


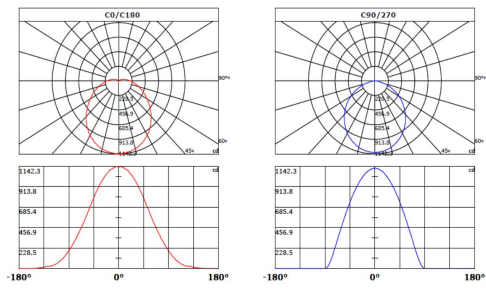
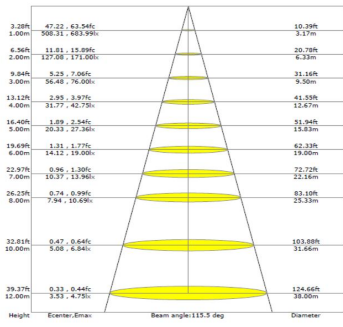
PRODUCT SPECIFICATION

Series		FOLD LIGHT SERIES		Model		LL0197S						
				Project:								
				Type:								
				Notes:								
				Overview								
				The FOLD linear acoustic light brings perfect integration of lighting and acoustic control. Available in individual segments or part of long continuous runs, can be lit on either the direct or indirect side or both for dual illumination. the linear acoustic System maximizes surface area to absorb sound waves and improve harmony in the installed space. Mix lit and unlit fixtures for a striking design aesthetic.								
Certificate				Features								
<div></div>				<div>1. 3 standard sizes to choose, the length of the fixture can be customized.</div> <div>2. Available in acoustic with light.</div> <div>3. Operation Voltage: AC120-277V, 0-10v dimming and non-dimmable for optional</div> <div>4. 36 acoustic felt colors for optional</div> <div>5. Efficiency: $\geq 105\text{lm/w}$</div>								
Type	Suspended - Down			Size								
				Model No.		DIMENSION				TOTAL WATT	LUMEN/WATT	/
						W	H	L	Dimension code			
				FOLD-1200		8.8" (223.4mm)	6.3" (1598mm)	49.2" (1250mm)	S	40W	4200/40W	/
				FOLD-1500		8.8" (223.4mm)	6.3" (1598mm)	61.0" (1550mm)	M	50W	5250/50W	/
				FOLD-2400		8.8" (223.4mm)	6.3" (1598mm)	96.0" (2440mm)	L	80W	8400/40W	/
Ordering Format	Model No.	Installation		Dimension	Power	CRI	CCT		Control		Acoustic Color code	
	FOLD	S	Suspended	1200	40W	80+	30K	3000K	STD	Non-dimming	***	
				1500	50W	90+	35K	3500K	DIM	0-10V dimming		
				2400	80W		40K	4000K				
				Custom lenth Consult factory	Custom Power Output Consult factory							

PRODUCT SPECIFICATION

Acoustic Color Code								
								
								
								
								

Order Example:	FOLD-1200-40W-90-30K-DIM-S-141
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Light distribution	Optical system
	

Accessories

Material	LED system
LED Driver CUPOWER or Equivalent, AC120-277V, PF>0.9, no flicker, UL Cert, Class P	LED Samsung 2835, 3V, 150mA
Alu PCB 2.0W.M/K, UL Cert	CCT 2700K, 3000K, 3500K, 4000K and 5000K with a great color consistency (within 6-step MacAdam ellipse)
Housing Arclic+PC	Led life Minimum 50,000h with 70% of lumen maintenance in 25C ambient temperature, in compliance with IES LM-80 testing measurements.
Lens PC UL-94VO,Anti-UV	Operation temp minus 20C to 40C (centigrade)
	File name NS/SS-LL01979S-REV1.0