C		١G					PROI	DUCT SPI	ECIFIC	CATIO	N						
Series	PLUM LIGHT SERIES						Model	PLUM									
							Project:										
								Туре:									
							Notes:										
	and a second							Overview									
								Introducing a luminaire with plum shape and proportions, the round for general lighting applications. Available in multiple sizes, mountings, and light distributions to fit the scale, proportions and light output requirements of the project. Combining the elements of color, shape, and sound. Acoustic is an extremely versatile lighting tool for a range of projects. Available in 3 sizes, adopt 0.35'(9mm) ployster fiber in a range of color options. With great acoustic performance, has sound absorbing, non-toxic, non-allergeic and non-irritant characteristics.									
Certificate								Features									
						1. Available in standard light with acoustic. 2. 2 color finishes (black, white) for alumium profile, can be customized 3. 36 acoustic felt colors 4. Operation Voltage: AC120-277V, 0-10v dimming and non-dimmable for optional 5. Efficiency: ≥ 70Im/w 6.Direct illuminating or Direct&indirect illuminating for option											
Туре			Suspende	ed - Up a	and Down			Size		T				1		1	1
						Model ty	D			н		nsion Code	Direct Lumen/Watt	Indirect Lumen/Watt			
							PLUM-UD-S-30W-AC	D39.4"(1000mm)		11.8	11.8"(300mm)		D39	1050/15W	1050/15W		
							PLUM-UD-S-50W-AC-PL-D47H12 D47.2"(1200mm)			11.8"(300mm)		D47		1750/25W	1750/25W		
							PLUM-UD-S-60W-AC-PL-D55H12 E		D55.1	D55.1"(1400mm)		11.8"(300mm)		D55	2100/30W	2100/30W	
	Model No.	Distribution		Installation		Power		Acoustic Configuration	CRI	сст		Control		Body Color		Acoustic Color	Dimension Code
Ordering	PLUM	UD	Direct and indirect	s	Suspended	30W	For size D39.4"	AC-PL: Acoustic with light	80+	30K	3000K	STD	non-dimming	sw	matt white	Acoustic Color Code	D39
Format						50W	For size D47.2"		90+	35K	3500K	DIM	0-10V dimming	SB	matt black		D47
						60W	For size D55.1"			40K	4000K			RAL	customized color		D55
Acoustic Color		NSAC-00 NSAC-00 NSAC-00 NSAC-01	95 107 NS/ 99 140 NS/ 13 111 NS/	AC-002 AC-006 AC-019 AC-014	106 NSA0	C-003 12 C-007 14 C-011 13 C-021 13 C-021 13	5 NSAC-00 5 NSAC-01	8 129 NSAC-0 2 133 NSAC-0 6 104 NSAC-0	042 146 033 103	NSAC-	031 108 043 115 034 102 039 143	NSAC-05 NSAC-05 NSAC-03 NSAC-04	5 142 NS	SAC-024 1 SAC-028 1 SAC-036 1 SAC-057 1	10		
Order Example:	PLUM-UD-S-30W-AC-PL-90-30K-DIM-SW-NSAC-001 141-D39																
Light distribution Optical system																	

			(003) 700-0243 1110@cipiighting.com				
C	PRO	DUCT SPECIFICATION					
15 11 75		Height Center In Dummer 1.m 14628 in 323 20m 2.m 449 72 in 444 Stom 3.m 209 21 in 444 Stom 4.m 117 68 in 1020 76m 5.m 152 20 in 939 21 m 6.m 252 10 m 939 21 m 6.m 252 10 m 939 21 m 6.m 252 51 m 939 77m 10.m 143 10 m 239 550 m 10.m 143 10 m 339 30 m 10.m 143 10 m 349 30 m 10.m 143 10 m 349 30 m 11.m 65 11 m 424 25 m 13.m 424 25 m 451 5 m 14.m 55 11 m 424 25 m 15.m 424 25 m 451 1 m					
-180	0° 180° -180° 0° 180°	Beam Angle:116.50°(50%Imax)					
Accessories	5						
	A.Mounting Bracket B.Anchor Screws C.Plastic Anchors D.Bracket Screws E.Canopy Screws F.Wire Connectors						
Material		LED system					
LED Driver	ARCATA or Equivalent, AC120-277V,PF>0.9,no flicker,UL Cert,Class P	LED	Samsung 2835,9V,100mA				
Alu PCB	2.0W.M/K,UL Cert	сст	3000K, 3500K, 4000K with a great color consistency (within 6–step MacAdam ellipse)				
Housing	Alumium6063, painting.	Led life	Minimum 50,000h with 70% of lumen maintenance in 25C ambient temperature, in compliance with IES LN 80 testing measurements.				
Lens	PC, UL-94VO,Anti-UV	Operation temp	minus 20C to 40C (centigrade)				
CIP Lightin without not	g reserves the right to make any design changes for continuous improvement ification, contact us for the latest technical information!	File name					