

UC LED

Project Name:	
Type:	



CASAMBI

APPLICATION

The UC is shallowest of all fixtures, 1" deep specially designed to be mounted under cabinet with flat, non recessed base. Ideal for use in kitchens, hospitals, desk areas, and bathrooms.

FEATURES:

- Housing is designed from heavy gauge die formed steel.
- Baked white enamel or polyester powder coating for maximum reflectivity and durability.
- Lens is extruded white snap-in acrylic for easy maintenance.
- Grounded outlet, toggle switch, rocker switch, pull chain switch and cord exits optional.

MOUNTING:

- Keyhole slots provided for easy surface mounting without entering ballast raceway.
- 1/2" KO provided in ends and bottom for supply connection.

LED:

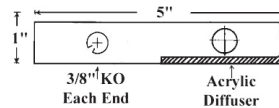
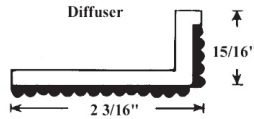
- Color Temperature: 2700/3000/3500/4000/5000 (K).
- CRI >80 standard.
- CRI >90 optional.
- L70 LED life: 50,000 hrs.

ELECTRICAL:

- 120-277AV voltage as standard.
- UL Listed Class P LED driver.
- PF 0.90
- THD < 20%
- 4Kv built-in surge protection as standard.
- Non-Consumer (Class A) for EMI/RFI (conducted and radiated).
- Class A Sound rating.
- RoHS compliant.
- 47 CFR 15. Complies with the requirements of the Federal Communications Commission (FCC) rules and regulations.

LISTING:

- cULus listed for damp locations.
- BAA (Buy American Act) Compliant.
- 5-year warranty of all electronics and housing.



* Max weight: 6lbs / 21"

ORDERING INFORMATION

EXAMPLE: UC-21-500LPF-30K-UNV-DM-BAA

MODEL	LENGTH		LED		COLOR TEMP.		CRI		VOLTAGE		LED DRIVER	
UC	12	12" Length	500LPF	500 lm/ft	-27K	2700K	(Blank)	80+ CRI	UNV	120-277V	DM	0-10V 10% dim
	21	21" Length	1000LPF	1000 lm/ft	-30K	3000K	C9	90+ CRI ¹				
	23	23" Length	1500LPF	1500 lm/ft	-35K	3500K						
	35	35" Length	xxLPF	Custom lm/ft	-40K	4000K						
	47	47" Length			-50K	5000K						

OPTIONS				COMPLIANCE	
(Blank)	None	CPE	Cord Exit End	BAA	Buy American Act (std.)
GO	Grounded Outlet	CPS	Cord Exit Side		
TOG	Toggle Switch	CPB	Cord Exit Base		
ROC	Rocker Switch				
PULL	Pull Chain Switch				

NOTES:

1. Lumen per watt is approximately 15% fewer than standard CRI (80+).