

Project	
Type	
Catalog #	

PRODUCT FEATURES

- Features Adjustable CCT. Adjust CCT between 2700/3000/3500/4000/5000K
- Powered by TRIAC dimming LED driver, 10-100% dimming
- Tool-less access to wireway for easy installation
- Knockouts available at the back, side, and rear for versatile installation options
- UL Listed for Dry and Damp Locations
- Frosted Polycarbonate lens
- Ambient operating temperature: -20°C / -4°F to 45°C / 113°F
- LED lifetime: L70 >50,000 hours @ 25°C fixture ambient
- FCC Part 15, Subpart B, Class B
- Available in White and Bronze Finishes‡



LED Under Cabinet Fixture, 120V Input

Standard



PERFORMANCE SPECIFICATIONS OVERVIEW

Catalog Number	Wattage	Adjustable CCT	Max Lumens*	Efficacy	Input Voltage	Dimming	CRI	Lifetime
UC-LED5-9A-9CSF	5W	2700K 3000K 3500K 4000K 5000K	390	78 lm/W	120V	Forward Phase	>90	50,000 hours
UC-LED5-12A-9CSF	5W		440	88 lm/W				
UC-LED9-18A-9CSF	9W		710	79 lm/W				
UC-LED9-24A-9CSF	9W		770	86 lm/W				
UC-LED14-34A-9CSF	14W		1,190	85 lm/W				
UC-LED20-42A-9CSF	20W		1,720	86 lm/W				
UC-LED20-46A-9CSF	20W		1,700	85 lm/W				

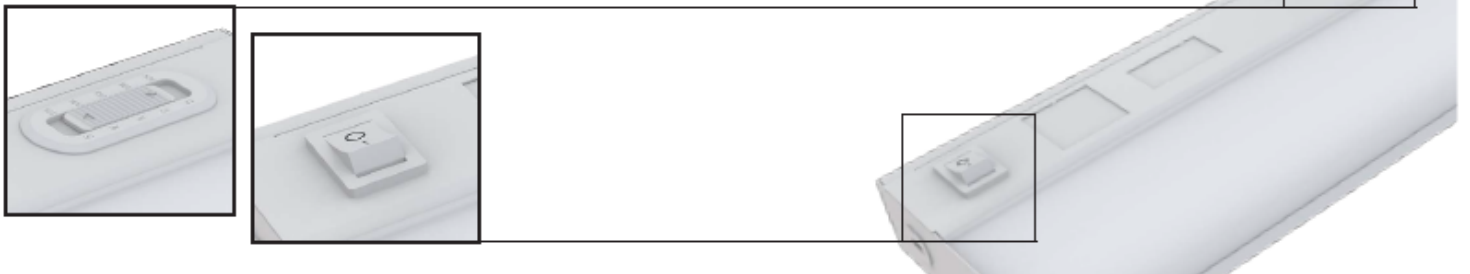
* Nominal Values above represent output when set to 5000K, please see page 2 for detailed output numbers.

‡ Bronze finish available for special order; lead times apply.

KEY FEATURES

Undercabinet fixture is equipped with field adjustable Color Select technology and built-in power switch.

1. Power Switch located on front of fixture for accessibility.
2. Adjustable switch to select desired setting of color temperature.



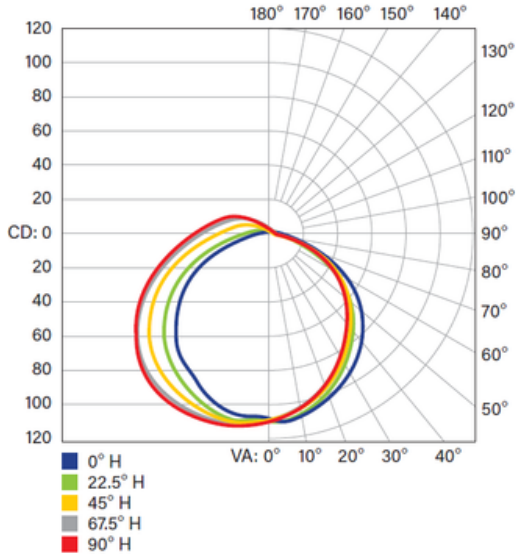
PERFORMANCE SPECIFICATIONS DETAILED

Catalog Number	Length	Wattage	Adjustable CCT	Lumens	Efficacy
UC-LED5-9A-9CSF	9"	5W	2700K	330	66 lm/W
			3000K	365	73 lm/W
			3500K	410	82 lm/W
			4000K	425	85 lm/W
			5000K	390	78 lm/W
UC-LED5-12A-9CSF	12"	5W	2700K	390	78 lm/W
			3000K	415	83 lm/W
			3500K	450	90 lm/W
			4000K	460	92 lm/W
			5000K	440	88 lm/W
UC-LED9-18A-9CSF	18"	9W	2700K	675	75 lm/W
			3000K	729	81 lm/W
			3500K	792	88 lm/W
			4000K	792	88 lm/W
			5000K	711	79 lm/W
UC-LED9-24A-9CSF	24"	9W	2700K	684	76 lm/W
			3000K	738	82 lm/W
			3500K	792	88 lm/W
			4000K	819	91 lm/W
			5000K	774	86 lm/W
UC-LED9-34A-9CSF	34"	14W	2700K	1,050	75 lm/W
			3000K	1,162	83 lm/W
			3500K	1,260	90 lm/W
			4000K	1,260	90 lm/W
			5000K	1,190	85 lm/W
UC-LED9-42A-9CSF	42"	20W	2700K	1,520	76 lm/W
			3000K	1,640	82 lm/W
			3500K	1,760	88 lm/W
			4000K	1,820	91 lm/W
			5000K	1,720	86 lm/W
UC-LED9-46A-9CSF	46"	20W	2700K	1,500	75 lm/W
			3000K	1,660	83 lm/W
			3500K	1,800	90 lm/W
			4000K	1,800	90 lm/W
			5000K	1,700	85 lm/W

PHOTOMETRIC SPECIFICATIONS

(UC-LED5-9A-9CSF)

POLAR CANDELA DISTRIBUTION



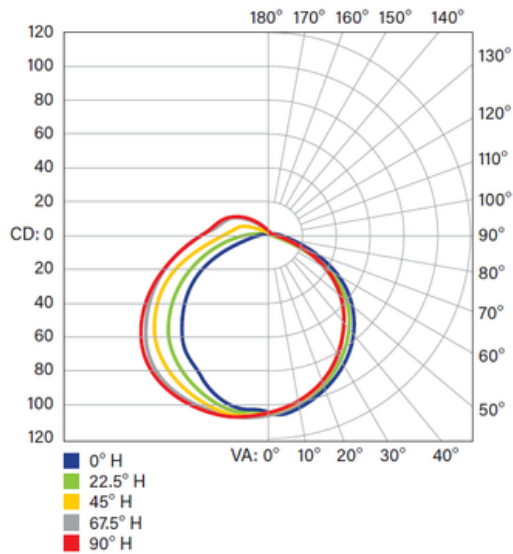
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	71.1	21.2%
0-40	118.0	35.2%
0-60	216.5	64.6%
60-90	83.0	24.8%
70-100	54.2	16.2%
90-120	25.3	7.5%
0-90	299.5	89.4%
90-180	35.6	10.6%
0-180	335.1	100.0%

PHOTOMETRIC SPECIFICATIONS

(UC-LED5-12A-9CSF)

POLAR CANDELA DISTRIBUTION



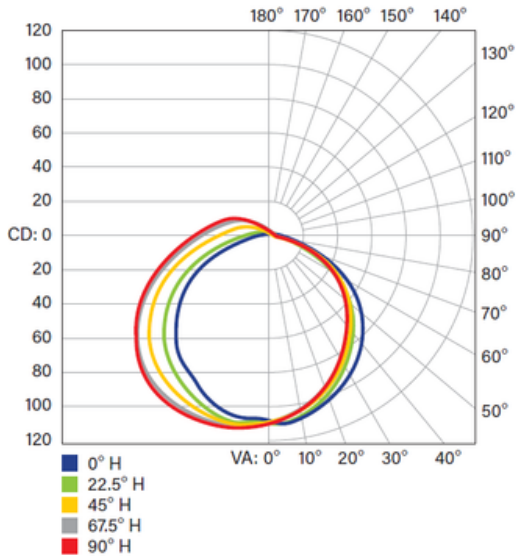
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	84.5	21.2%
0-40	140.3	35.9%
0-60	257.1	65.8%
60-90	98.4	25.2%
70-100	63.9	16.3%
90-120	28.0	7.2%
0-90	355.5	91.0%
90-180	35.3	9.0%
0-180	390.9	100.0%

PHOTOMETRIC SPECIFICATIONS

(UC-LED9-18A-9CSF)

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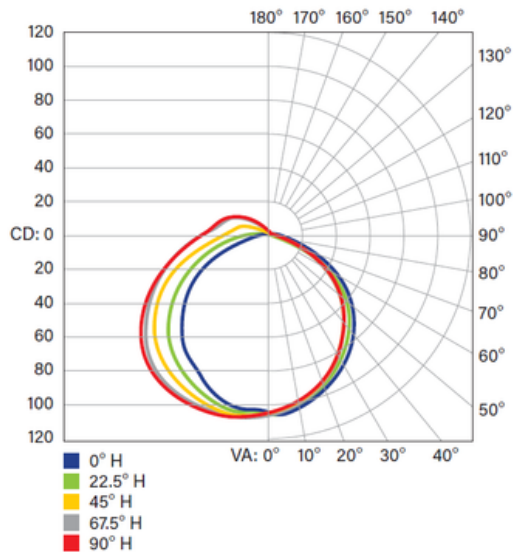
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	147.3	21.8%
0-40	244.4	36.2%
0-60	447.3	66.2%
60-90	168.2	24.9%
70-100	107.7	15.9%
90-120	46.6	6.9%
0-90	615.5	91.1%
90-180	60.2	8.9%
0-180	675.7	100.0%

PHOTOMETRIC SPECIFICATIONS

(UC-LED9-24A-9CSF)

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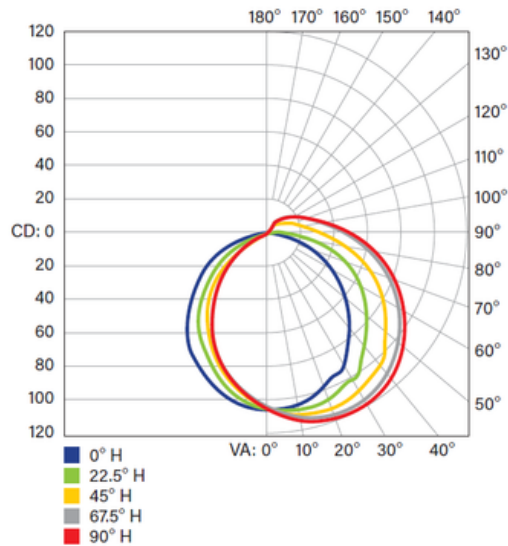
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	149.3	21.7%
0-40	247.7	36.1%
0-60	453.7	66.1%
60-90	171.0	24.9%
70-100	109.7	16.0%
90-120	47.5	6.9%
0-90	624.6	91.0%
90-180	62.1	9.0%
0-180	686.7	100.0%

PHOTOMETRIC SPECIFICATIONS

(UC-LED14-34A-9CSF)

POLAR CANDELA DISTRIBUTION



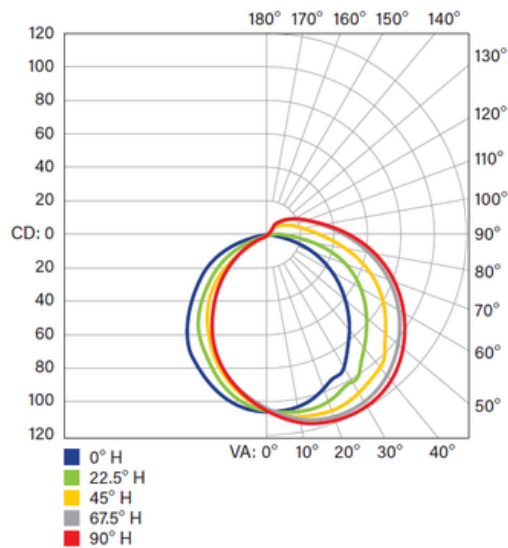
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	241.9	21.6%
0-40	400.6	35.8%
0-60	727.9	65.0%
60-90	287.6	25.7%
70-100	195.1	17.4%
90-120	82.1	7.3%
0-90	1015.6	90.7%
90-180	104.2	9.3%
0-180	1119.8	100.0%

PHOTOMETRIC SPECIFICATIONS

(UC-LED20-42A-9CSF)

POLAR CANDELA DISTRIBUTION



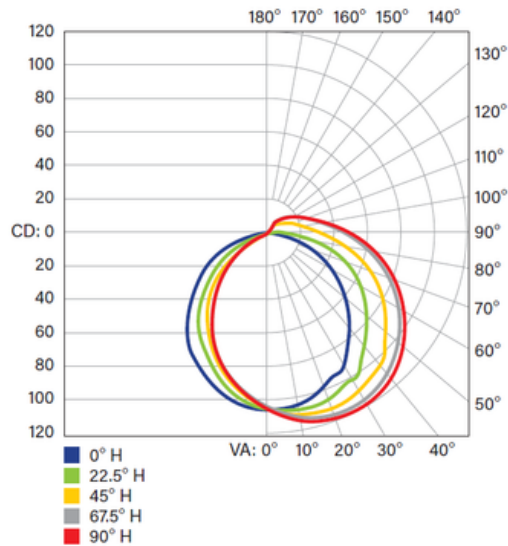
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	309.0	20.5%
0-40	512.5	33.9%
0-60	940.0	62.2%
60-90	388.2	25.7%
70-100	269.3	17.8%
90-120	133.5	8.8%
0-90	1328.2	87.9%
90-180	182.6	12.1%
0-180	1510.8	100.0%

PHOTOMETRIC SPECIFICATIONS

(UC-LED20-46A-9CSF)

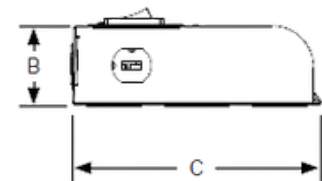
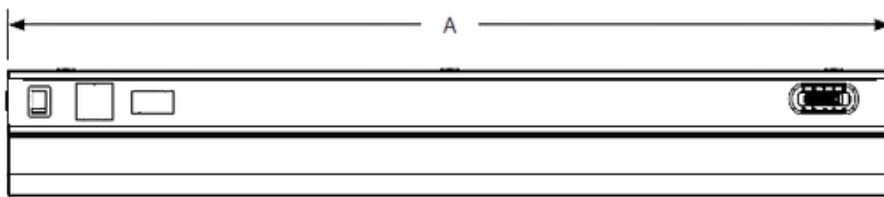
POLAR CANDELA DISTRIBUTION



ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	371.5	21.1%
0-40	614.9	35.1%
0-60	1122.5	64.1%
60-90	447.3	25.5%
70-100	301.7	17.2%
90-120	138.1	7.9%
0-90	1569.8	89.6%
90-180	181.3	10.4%
0-180	1751.1	100.0%

PHYSICAL SPECIFICATIONS



Catalog Number	A (Length)	B (Height)	C (Width)
UC-LED5-9A-9CSF	9"	1.13"	3.55"
UC-LED5-12A-9CSF	12"		
UC-LED9-18A-9CSF	18"		
UC-LED9-24A-9CSF	24"		
UC-LED14-34A-9CSF	34"		
UC-LED20-42A-9CSF	42"		
UC-LED20-46A-9CSF	46"		



UC-LEDXX-XXA-9CSF

LED Undercabinet Fixture

ORDERING INFORMATION

Catalog Number	UPC	Easy Code
UC-LED5-9A-9CSF	843654175133	TTQ-22
UC-LED5-12A-9CSF	843654175140	GGC-56
UC-LED9-18A-9CSF	843654175157	NAG-40
UC-LED9-24A-9CSF	843654175164	JDP-01
UC-LED14-34A-9CSF	843654175171	LVT-27
UC-LED20-42A-9CSF	843654175188	JYI-26
UC-LED20-46A-9CSF	843654175195	UMK-33