

REV 10.24.18 BLUE COLLAR SERIES BARN LIGHT CEILING PENDANT FAMILY Max Weight: 10.0 lbs

PROJECT NAME

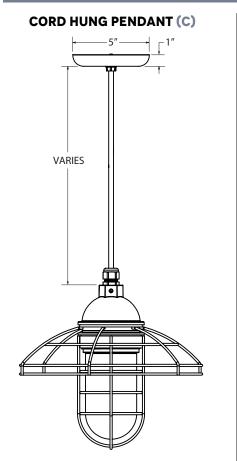
PROJECT TYPE _____

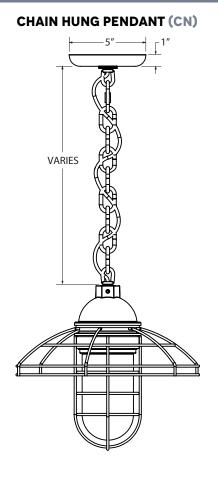


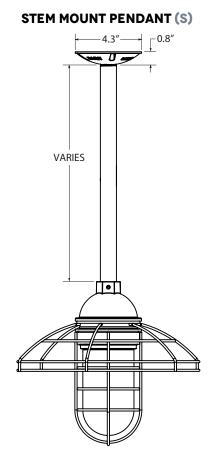
I	1 A	B	С	D	E		F	G
	H		J					
der Example: BLI	E - C - WGGWS12 - 200		- NA - NA - FST - GU24 - N	A				
- MOUNTING	STYLE	D - MOUN	TING	E - MOL	NTING FINIS	H	G - MOU	NTING ACCESSORY
 Con Ste Flu SHADE SIZ SHADE SIZ //GGWS12 12" //GGWS14 14" //GGWS16 16" FINISHES OWDER COA 100 Blact 105 Text 200 Whit 300 Dark 307 Eme 311 Jadit 370 Mint 380 Char 390 Teal 400 Barn 420 Orar 440 Blusi 490 Mag 500 Butt 570 Sunf 600 Bron 601 Choa 605 Rust 615 Oil-F 700 Roya 705 Navy 710 Coba 715 Delp 800 Indu 805 Char 810 Grap 	rd Hung rm Mount sh Mount sh Mount sh Mount ain Hung E ' Blue Collar Shade ' Collar Shade ' Blue Collar Shade ' Collar Shade ' Collar Shade ' Blue Collar Shade ' Blue Collar Shade ' Collar Shade ' Blue Collar Shade ' Collar Shade ' Blue Collar Shade ' Col	CSA LIST SBK SWH CSB CSW CSR CSBW CSBW CSBW CSBW CSBB NON-CSA OPTIONS CBK CRZ CMG STEM MO ST506 ST512 ST518 ST524 ST518 ST524 ST518 ST524 ST518 ST524 ST518 ST524 ST718 ST724 ST718 ST724 ST736 ST748	ED CORD OPTIONS: Standard Black Standard White Black Cloth White Cloth Red Cloth Black & White Cloth Red & White Cloth Black & Gold Cloth Black & Pink Cloth Gold & White Cloth Blue & White Cloth Blue & White Cloth Blue & Brown Cloth	Please No applicable Additiona is availab (1) If Corr selection finish (III) If Ste selection finish 980 F - COR NA CSA LIS SBK SWH CSB CSW CSR CSBV	te: See Section Mounting Finish Iy, 980-Brushed e. I Hung [C] Mount identifies canopy m Mount [S] Mou identifies canopy ain Hung [CN] Mu identifies canopy ain Hung [CN] Mu identifies chain a Brushed Alumi DS ¹ Not Applicab GTED CORD (CSRW CSBG CSBP CSGW CSUW MCSBB GA LISTED C	C for all Options. Aluminum ting Style, finish and canopy unting Style, finish ounting Style, finish ounting Style, and canopy inum	NA HSC HDSMC CLR FST RIB CCR SMK HCR I - LIGH E26 GU24 LED16.8	Not Applicable Hang Straight Canopy ²

BARN LIGHT U.S.A

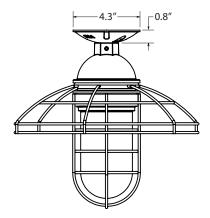
MOUNTING STYLE



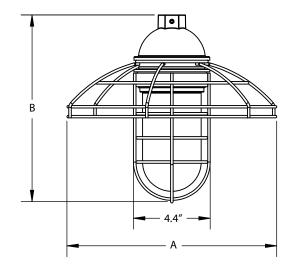




FLUSH MOUNT PENDANT (F)



AVAILABLE SHADE SIZES



SHADE CODE	DIAMETER (A)	HEIGHT (B)
WGGWS12	12″	10.6″
WGGWS14	14.2″	10.6″
WGGWS16	16.2″	10.6″

LIGHT SOURCE

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP accredited laboratory. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts. To obtain an IES file specific to your project, please contact the factory.

OPTION	WATTAGE	LUMENS *Avg. value, actual value dependent on bulb used	CRI	VOLTAGE	DIMMING
INCANDESCENT	(MED E26)				
E26	100W Max	1400*	100	120 VAC	Bulb Dependant
COMPACT FLOUR	ESCENT (GU24 CF	L)			
GU24	18W Max	1400*	75	120 VAC	Bulb Dependant
LED					
LED16.8	16W	1600	>90	120 VAC	TRIAC

SPECIFICATIONS			
MOUNTING	SHADE & FINISHES		
STEM 1/2" Nominal (0.84" Actual) or 3/4" Nominal (1.05" Actual) Sch 40, 6063 Aluminum Mounting Stem. Custom Lengths Available upon Request.	BLUE COLLAR SHADE Hand-Spun from High Purity 0.050" Thick 3003-O Temper Aluminum POWDER COAT FINISHES		
CORD Cord-hung Pendants Include 7' Of Standard Cord Or 5' Of Cotton Cord, +/- For Socket Orientation	Polyester Powder Coat Finishes Are Electro-Statically Applied and Thermocured		
LED SPECIFICATIONS LUMEN MAINTENANCE LED16.8 Source is L90(11K) > 61,000 Hours.	CERTIFICATIONS, LISTINGS & WARRANTY MADE IN THE USA Manufactured and Hand-Crafted in Our 60,000 Square Foot Facility Located in Titusville, FL		
COLOR TEMPERATURES Standard Color Temperatures Available Include 2700K, 3000K, 3500K and 4000K. Custom Temperatures Available upon Request. CRI Minimum 90 CRI. Consult Factory for Other CRI Options. EFFICACY	CSA LISTED FOR WET LOCATIONS Includes All Stem Mounting Styles CSA LISTED FOR DAMP LOCATIONS Includes All Chain and Select Cord Hung Mounting Styles LIMITED WARRANTY For Additional Information on Our Limited Warranty, Please See		
Up to 100 LPW Based on Wattage/Lumens in the Table DRIVER & DIMMING OPTION Relient on Triac Dimming 12w / 120v, up to 5% Dimming. Requires Compatible Dimming Switch.	Our Terms & Conditions		