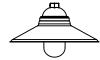
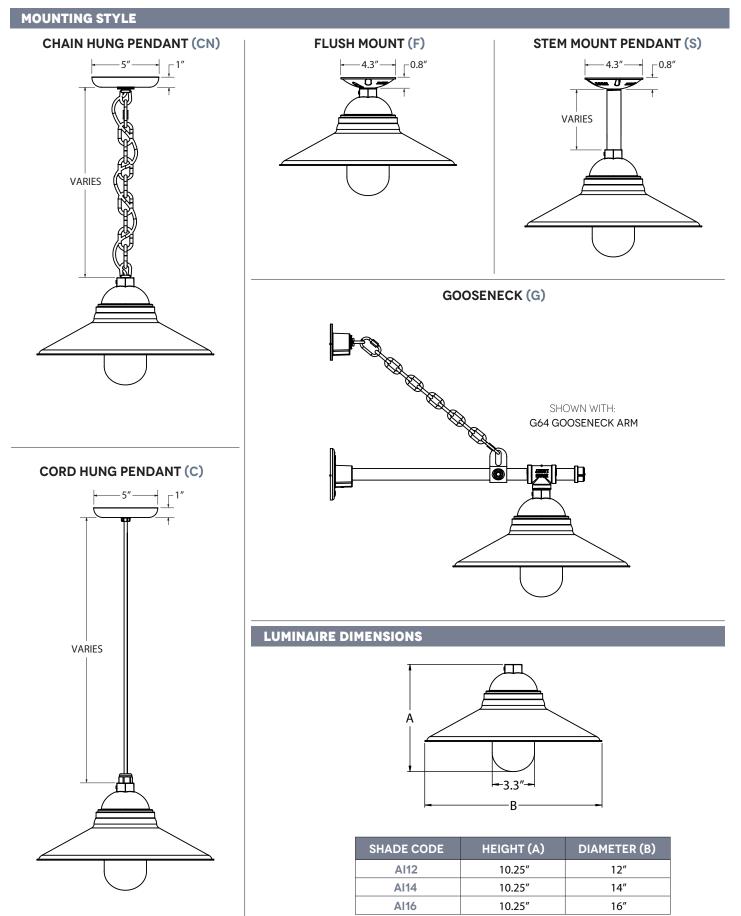
SPS-0482 REV A
CLEVELAND LED SERIES



	Α	В	С	D		E	F	G
			-	LED16.8				
	H	I	J	K		L		
order Ex	ample: BLE - G - Al16 - 400	- G6 - 400 - NA -	DD - TGG - 975 - RIB	- LED16.8 - 2700K				
4 - M(DUNTING STYLE	D - MOUN	TING	D - M0	UNTING	(CONTINUED)	G - MOU	INTING ACCESSORY
2	Cord Hung	POWDER	COAT FINISHES ²	: STEM	MOUNT	OPTIONS:	NA	None/Not Applicable
CN	Chain Hung	705	Navy		36 .5″ S	tem Mount, 6"	HSC	Hang Straight Canopy⁴
	Flush Mount	710	Cobalt Blue	ST51		tem Mount, 12"	HDSMC	Heavy Duty Stem Moun
G	Gooseneck	790	Lavender	ST51		tem Mount, 18"		Canopy⁴
5	Stem Mount	715	Delphite Blue	ST52		tem Mount, 24"	DD	Dusk-to-Dawn Photocel
		800	Industrial Grey	ST53		tem Mount, 36"		
3 - SH	ADE SIZE	805	Charcoal Granite	ST54		tem Mount, 48"	H - GUA	RD OPTION
CLEVE	ELAND:	810	Graphite	ST70		Stem Mount, 6"	NA	None/No Guard
AI12		975	Galvanized	ST71 ST71		Stem Mount, 12″ Stem Mount, 18″	WGG	Wire Guard
AI14		CSALIST	ED CORD OPTIO			Stem Mount, 24″	CGG	Standard Cast Guard
AI16	b	SBK	Standard Black	ST73		Stem Mount, 36"	TGG	Heavy Duty Cast Guard
		SWH	Standard White	ST74		Stem Mount, 48"		
C - SH	ADE FINISH	CMG	Grey Cotton			,	I – GUA	RD FINISH
		CRZ	Red Chevron	F - MO	UNTING	FINISH		te: See Section C for all
	ELAIN FINISHES ¹ :	CSB	Black Cloth					ish options. If no guard
150 250		CSW	White Cloth			ection C for Finish ned Aluminum is also		n Section H, select NA. If
350		CSR	Red Cloth			neck and Stem		Finish selected, guard will be
355	5	CSBB	Black & Brown Clot			Porcelain Finish is	powaer co	oat painted-to-match.
455		CSRW	Red & White Cloth	nainted	to-match.	will be powder coat	NA	Not Applicable
550		CSGW	Gold & White Cloth] or Flush Mount [F]		
650	Bronze	CSBG	Black & Gold Cloth			ection identifies	I - CLA	SS OPTIONS
750	Cobalt Blue	CSBW CSBP	Black & White Cloth		p and cano pain Hung	CN] Mounting Style,		
765	Delphite Blue	CSUW	Black & Pink Cloth Blue & White Cloth	coloction		shade top, chain and	FST	Frosted Glass
850		0.000	Dide & White Cloth	canopy f			RIB	Ribbed Glass
950	Metallic Chrome	CHAIN M	OUNT OPTIONS:			[S] Mounting Style, shade top, stem and	BLU RED	Blue Glass Red Glass
ροιλιε	DER COAT FINISHES ² :	CN36	3' of Chain	canopy f		shade top, stem and	AMB	Amber Glass
1004 100		CN48	4' of Chain	000	Durahan		GRN	Green Glass
100		CN60	5' of Chain	980	Brushed	l Aluminum	CCR	Clear Crackle Glass
200		CN72	6' of Chain				SMK	Smoke Crackle Glass
300				F - COI	RDS ³		HCR	Honey Crackle Glass
307			OUNT OPTIONS:	NA	Not App	olicable		,
311	Jadite	FM					K – LIGI	HT SOURCE
370	Mint	GOOSEN	ECK OPTIONS:			ection D for all ed Cord Options		
380	Chartreuse	G1	G16			unting Style	LED10.8	1600 Lumen, 16W LED
390		G2	G17					
400		G3	G19				L - COL	OR TEMPERATURE
420	5	G4	G22				2700K	2700K, Warm White
470		G5	G24				3000K	3000K, Neutral White
480		G6	G25				3500K	3500K, Bright White
490 495	5	G7	G26				4000K	4000K, Cool White
495 500	5	G8	G32					
570	,	G9	G34 G35					
600		G10 G11	G35 G36					
601		G12	G40					
605		G12 G13	G64					
615		G14	G65					
700		G15						

IMPORTANT: (1) All Porcelain Enamel finished shades feature a white interior and black outer rim (2) All Powder Coat finished shades, Galvanized excluded, feature a white interior (3) Only applicable if Chain Hung Mounting Style selected in Section A, select NA if another Mounting Style is selected (4) Only applicable if Stem Mount Mounting Style selected in Section A (5) Only applicable if Gooseneck Mounting Style selected in Section A (5) Only applicable if Chain Hung Mounting A (5) Only applicable if Gooseneck Mounting Style selected in Section A (5) Only applicable if Chain Hung Mounting A (5) Only applicable if Chain Hung Mounting A (5) Only applicable if Gooseneck Mounting Style selected in Section A (5) Only applicable if Chain Hung Mounting A (5) Only A (5) Onl

BARN LIGHT ELECTRIC CO.



BARN LIGHT ELECTRIC CO.

SPECIFICATIONS							
LED16.8 LIGHT SOURCE	DESIGN						
LED TYPE: CREE CXB-2530 COB	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.						
INITIAL LUMENS DELIVERED: UP TO 1600 LUMENS							
L90 (11K) > 61,000 HOURS.							
AVAILABLE CCT: 2700K, 3000K, 3500K, 4000K Custom Temperatures Available upon Request	GOOSENECK 1/2" Nominal (0.84" Actual) or 3/4" Nominal (1.05" Actual) Sch 40, 6063 Aluminum Gooseneck CORD Cord-hung Pendants Include 7' Of Standard Cord or 5' Of Cotton Cord, +/- For Socket Orientation CHAIN 4-Guage Chain Complete with Quick Link for On-Site Adjustments to Chain's Length						
90+ CRI (R9 TYPICAL 60) 80+ CRI and 95+ CRI (R9 Typical 85) Available upon Request							
2 STEP MACADAMS ELLIPSE							
EFFICACY: UP TO 95 LPW High Efficacy Available upon Request, Consult Factory for Addition- al Information							
ELECTRICAL/LED DRIVER	MAX FIXTURE WEIGHT 10 lbs						
DRIVER TYPE: ERP EBR020U-0400-42							
DRIVE CURRENT: 400mA							
POWER FACTOR > 0.9	SHADE & FINISHES						
EFFICIENCY: UP TO 85% TYPICAL	POWDER COAT SHADE Hand-Spun from High Purity 0.050" Thick 3003-O Temper						
INPUT VOLTAGE: 120 VAC	Aluminum PORCELAIN SHADE Hand-Spun from 20 Guage Sheet Metal						
CLASS 2 POWER SUPPLY							
LED DRIVER LIFETIME: > 100,000 HOURS (@ 25 DEG C AMBIENT)	POWDER COAT FINISHES Polyester Powder Coat Finishes Are Electro-Statically Applied and Thermocured PORCELAIN FINISHES Applied by Hand and Fired in a High Temperature Oven CERTIFICATIONS, LISTINGS & WARRANTY MADE IN THE USA Manufactured and Hand-Crafted in Our 60,000 Square Foot Facility Located in Titusville, FL CSA LISTED FOR WET LOCATIONS						
IP20 MINIMUM RATING CASE WITH SILICONE-BASED POTTING							
PROTECTIONS Output Open Load, Over-Current and Short-Circuit (hiccup), and Over-Temperature with Auto Recovery							
CONDUCTED AND RADIATED EMI Compliant with FCC CFR Title 47 Part 15 Class B (120 Vac), Class A (277 Vac) and EN55015 (CISPR 15) at 220, 230 and 240 Vac COMPLIANT WITH Complies with Energy Star® DLR (DesignLight Consortium®) and CA Title 24 Technical Requirements							
DIMMING DIMMING RANGE 1–100% The Dimming Range Is Dependent on Each Specific Dimmer. May Not Be Able to Achieve 1% Dimming with Some Dimmers TRIAC AND ELV DIMMING ONLY AT 120 VAC	LIMITED WARRANTY For Additional Information on Our Limited Warranty, Please See Our Terms & Conditions						
ELV DIMMING AT 230 VAC Available by Request							
COMPATIBLE DIMMERS Consult Factory for Additional Information on Dimming							