PROJECT: DATE:

DISTRIBUTOR: CATALOGUE #: TYPE:

DRAWN BY: CONTRACTOR: PO:



N

PAR18/MR16 MINI REMOTE

STANPRO

SPEC SHEET

FEATURES AND SPECIFICATIONS

CIRCUITRY - CEREBRUM

- This unit can be connected to Cerebrum's smart battery unit. Please view the Cerebrum brochure for more details on this technology.

MECHANICAL

- UV stabilized, high impact thermoplastic, composite head construction
- Fully adjustable - both tilt and swivel
- 5" diameter thermoplastic canopy standard
- Two surface canopy mounting holes designed to match standard electrical junction boxes
- White color is standard, black is optional
- Variety of lamp options:
  - 6 V DC, 12 V DC or 24 V DC
  - Tungsten lamps
  - LED lamps
- Stanpro's LED current technology ensures the lumens output remains constant throughout the battery's discharge whether at 6 V, 12 V, or 24 V applications.

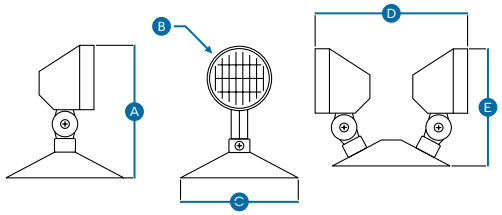
APPROVAL

- CSA Certified to C22.2 #141-15

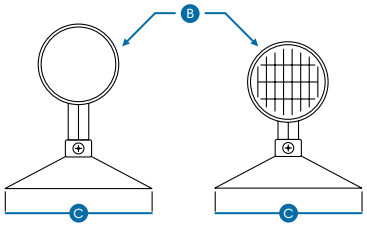
COMPLIANCE

- Meets requirements of ICES-005

TECHNICAL DRAWINGS



LED



A	B	C	D	E
5 3/4" (14.58 cm)	2 3/4" (7.11 cm)	Ø 5" (12.70 cm)	9 3/8" (23.75 cm)	4 3/8" (7.20 cm)

* Please refer to the product web page to view detailed drawings by size.

V: 05-07-2026

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

TYPICAL SPECIFICATION

Remote head shall be (__) V, (__) W, (__) lumens, fully adjustable for maximum spacing, injection molded, impact resistant, flame retardant thermoplastic. The LED's, lens and circuit boards shall be fully integrated in the molded shell to ensure extended life and maximum performance. Fixture shall be supplied with a canopy for installation on any four-inch octagon box. The remote fixtures shall be certified to CSA 22.2 No.141-15 and be ICES005 compliant. The remote unit shall be Stanpro model: N _____.

QUICK SHIP AND TECHNICAL SPECIFICATION TABLE[1]

Type	Model Number	DC Volts (V DC)	Number of Heads	Head	Lamp (W)	Light Source	Color
	N1-06V2WLJWH	6	1	N	2	LED	White
	N1-12V2WLJWH	12	1	N	2	LED	White
	N1-06-12V3WLJ	6-12	1	N	3	LED	White
	N1-06-12V4WLJ	6-12	1	N	4	LED	White
	N1-06V09WT	6	1	N	9	Tungsten	White
	N1-12V09WT	12	1	N	9	Tungsten	White
	N1-24V09WT	24	1	N	9	Tungsten	White
	N2-06V2WLJWH	6	2	N	2	LED	White
	N2-12V2WLJWH	12	2	N	2	LED	White
	N2-06-12V3WLJ	6-12	2	N	3	LED	White
	N2-06-12V4WLJ	6-12	2	N	4	LED	White
	N2-06V09WT	6	2	N	9	Tungsten	White
	N2-12V09WT	12	2	N	9	Tungsten	White
	N2-24V09WT	24	2	N	9	Tungsten	White

[1] QUIK SHIP: Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

ORDERING GUIDE - LED

N		-				/	
Series	Number of Heads	Volts (VDC Operational)	Watts (W)	Lamp Type	Color		Options
N	**1 -** Single Head **2 -** Double Head **3 -** Triple Head **4 -** Quad Head (requires 12" dia. canopy)	**06-12V -** 6 to 12	**3W -** 3	**LJ -** LED	**WH -** White (standard) **BK -** Black		**LCP, TP, WGD**
			4W - 4				
			5W - 5				
		06-24V - 6 to 24	**5W -** 5	**LA -** LED			
		12-24V - 12 to 24	**6W -** 6	**LA -** LED			
			7W - 7				
		24V - 24	**4W -** 4	**LR -** LED			
			5W - 5	**LA -** LED			
	1 - Single Head	**CER -** Cerebrum driver	**5W -** 5	**LJ -** LED			
	2 - Double Head	**CER -** Cerebrum driver	**2.5W -** 2.5				
			5W - 5				

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ORDERING GUIDE - INCANDESCENT

N		-			/
Series	Number of Heads	Volts (V DC)	Lamp Type	Color	Options
N	**1 -** Single Head **2 -** Double Head **3 -** Triple Head **4 -** Quad Head (require 9.53" dia. canopy)	**06V -** 6 **12V -** 12 **24V -** 24	See lamp selection chart below	**WH -** White (standard) **BK -** Black	**LCP -** White (standard) **WGD -** Wireguard (order separately)

LAMP SELECTION - INCANDESCENT

PAR18 • Small Head	6 V	12 V	24 V
Tungsten	09WT	9WT	9WT

LEXAN GUARD

	Model Number	Dimension (in)
1 head	PGD103	7 x 7.25 x 8.5
2 heads	PGD104	14 x 7.25 x 7.5
3 heads	PGD104	14 x 7.25 x 7.5

WIREGUARD[1]

	Model Number	Dimension (in)
1 head	WGD550-V2	11 x 8.75 x 6.75
2 heads	WGD550-V2	11 x 8.75 x 6.75

[1] Please contact your customer service representative for more information.

PHOTOMETRY PERFORMANCE

LED		Lumen Output (lm)	Efficiency (lm/W)	CCT	Beam Angle (°)
2W	**LJ**	216	63	5 000	20
2.5W (Cerebrum)	**LJ**	254	102	5 000	20
3W	**LJ**	313	104	5 000	20
4W	**LJ**	388	107	5 000	28
5W (Cerebrum)	**LJ**	473	95	5 000	28
5W	**LJ**	590	118	5 000	28
4W	**LR**	388	80	5 000	24
5W	**LA**	435	87	5 000	24
6W	**LA**	507	84	5 000	24
7W	**LA**	652	90	5 000	24

SPACING GUIDE

Mounting Height	Spacing Center to Center (ft)								Cerebrum	
	2WLJ	3WLJ	4WLJ	5WLJ	4WLR	5WLA	6WLA	7WLA	2.5WLJ	5WLJ
8 ft	54	78	83	118	76	81	94	108	62	117
10 ft	54	75	76	118	79	79	93	106	61	117
15 ft	50	66	68	104	66	62	82	96	57	109
20 ft	46	53	53	91	53	49	73	87	51	101

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