

Based on a standard BoldVu® Outdoor Display operating at 3500 nits
Recommended incoming power for optimal performance is 208-240V

*Maximum allowed input voltage to all BoldVu® Products is 240V

SINGLE SIDED DISPLAY

Display Size (diagonal)	55"	75"	86"
Average Power Consumption (W)	250W	650W	950W
Maximum Power Consumption (W)	630W	1250W	2500W
Maximum Current at 208V	3.37	6.68	13.35
Minimum Circuit Breaker Size at 208V	5	10	20
Minimum Copper Wire Gauge (AWG) at 208V	14	14	12
Maximum Current at 110V	7.16	14.20	N/A
Minimum Circuit Breaker Size at 110V	10	20	N/A
Minimum Copper Wire Gauge (AWG) at 110V	14	12	N/A

DOUBLE SIDED DISPLAY

Display Size (diagonal)	55"	75"	86"
Average Power Consumption (W)	450W	1000W	1500W
Maximum Power Consumption (W)	1250 W	2500W	4375W
Maximum Current at 208V	6.68	13.35	23.37
Minimum Circuit Breaker Size at 208V	10	20	30
Minimum Copper Wire Gauge (AWG) at 208V	14	12	10
Maximum Current at 110V	14.20	N/A	N/A
Minimum Circuit Breaker Size at 110V	20	N/A	N/A
Minimum Copper Wire Gauge (AWG) at 110V	12	N/A	N/A

Power Guidelines above are based on requirements for 2022 Generation 15 or 16 BoldVu® Displays.

Information is subject to change without notice.

Consult Manufacturer as Power Guidelines may differ based on final contracted Display Configuration / Design

*Note: Maximum allowed input voltage to all BoldVu® Products is 240V.

For voltages higher than 240V, a stepdown transformer (at additional cost) is required to be installed with the Product.