BUILDING ACOUSTICS & LIGHTING LABORATORIES, INC.
1618 HEADLAND DR.
FENTON, MO 63026
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SIGNIFICANCE OF THE TEST IS LIMITED TO THE DEGREE THAT THE TESTED SAMPLE IS REPRESENTATIVE. OTHER FACTORS AFFECT FIELD PERFORMANCE.

BALLABS REPORT NO. : 20796.0 I DATE: 05/03/19
PREPARED FOR: H.E.WILLIAMS, INC - CARTAHGE, MO
DESCRIPTION: 2-192 LED 22"ARRAYS EACH ON ALUM HEATSINK 24x14"HIGHBAY LUMINAIRE w/CLEAR ACRYLIC LENSES OVER LEDS & CENTER DRIVER HOUSING 2 ADVANCE #XI095C275V054BSF1 @ 1550mA
CATALOG NO.: GP2-L150/840-W-CL-DIM-UNV
LED : MADE #10560120

ELECTRICAL MEASUREMENTS

ELECTRICAL CHARACTERISTICS - INPUT TO DRIVER

	VOLT	AMPS	WATTS
Line	277.02	.4477	118.82
	PF	THDv	THDi
	0.9579	.2939	11.343

The fixture was mounted and energized within a 25 degree C environment. The electrical measurements were taken once the sample luminaire reached thermal equilibrium.