



BALLABS REPORT NO. : 20128.0 I

DATE: 12/07/17

PREPARED FOR: H.E. WILLIAMS, INC - CARTHAGE, MO

DESCRIPTION: 2-56LED 22" & 1-28LED 11"ARRAYS 4' PERIMETER CONTINUOUS PX
WHITE REFL w/1"EXTENSION & FROSTED ACRYLIC LENS
ADVANCE #XI040C110V054BST1 @1000mA

CATALOG NO.: PXF-42-03'09-L10/840-W-LCAP/RCAP-DIM-UNV

LED : HLM2256_5630 Rev A #10560228 & HLM1128_5630 RevA #10560268

ELECTRICAL MEASUREMENTS

ELECTRICAL CHARACTERISTICS - INPUT TO DRIVER

	VOLT	AMPS	WATTS
Line	277.05	.1739	47.145
	PF	THDv	THDi
	0.9781	.1692	9.7433

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

SIGNIFICANCE OF THE TEST IS LIMITED TO THE DEGREE THAT THE TESTED
SAMPLE IS REPRESENTATIVE. OTHER FACTORS AFFECT FIELD PERFORMANCE.