

**Wide Distributed Array Applicable Fixtures**

KELSEY 325, HAILEY 225 RSM, HAILEY 325, NOLAN, CHLOE, ERIKA 325, COLLIN 225, CHARLOTTE DR, CHARLOTTE DR/IN, COLLIN 325, JAKE 225, JAKE 325, JILL 325, STELLA, VANESSA, WP, SYDNEY



**Narrow Distributed Array Applicable Fixtures**

ASHLEY, NATHAN, JAKE WW, JAKE WG



**HLO (High Lumen Output)**

LED array consisting of multiple mid-power LEDs in a precise layout that enables thermal self management.

High Lumen LED emitters with rated lumen service life exceeding L70/60K hours at Tc point maintained below 85 degrees Celsius.

Wide HLO modules come in nominal 12" sections, Narrow HLO modules in 11" sections, both modules at 9.2 watt/ft. LED board draw

120 degree beam angle

Available in 2700K, 3000K, 3500K and 4000K

Color variations within a 3-step MacAdam ellipse

CRI >90 for 2700K

CRI >80 for 3000K, 3500K and 4000K

2700K = 1075 lumen/ft., 116 lm/w  
3000K = 1150 lumen/ft., 125 lm/w  
3500K = 1175 lumen/ft., 127 lm/w  
4000K = 1225 lumen/ft., 133 lm/w

**SLO (Standard Lumen Output)**

The SLO modules are the same module as the HLO driven at half current with approximately 50% light output and 50% watt/ft. reduction.

Wide SLO comes in nominal 12" sections, Narrow SLO in 11" sections both modules at 4.4 watt/ft. LED board draw.

2700K = 575 lumen/ft., 130 lm/w  
3000K = 625 lumen/ft., 142 lm/w  
3500K = 638 lumen/ft., 145 lm/w  
4000K = 665 lumen/ft., 151 lm/w

**CLO (Custom Lumen Output)**

Drive currents can be set at the factory for specific fixture wattage consumption or specific delivered lumen outputs. See [CLO Calculator](#).

**Key Features and Benefits**

- Dimming is available as nominal 1% or 10% high frequency PWM dimming
- Consult factory for driver control protocol options
- 5 year warranty on LED board and driver combination. Consult factory for more info.