

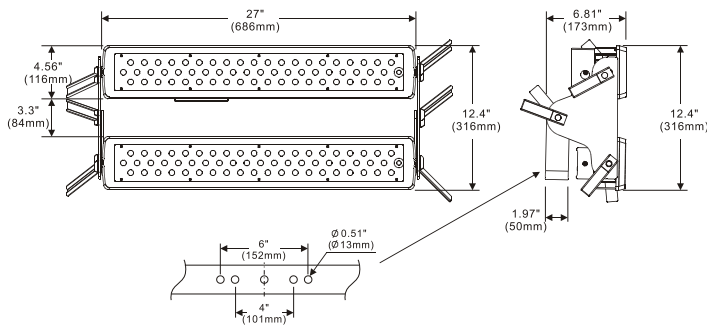
LED-300-U



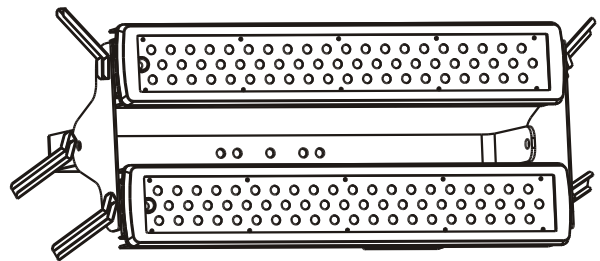
Ideal for parks, building, sports field, mine, and other general applications. The lighting fixture is a unique and flexible system, comprised of self-contained modular elements, representing variability in both lumen output and optics capabilities. The lighting fixture can be specified in one-, two-, or three-150-watt module configurations where each module can have one of the three available optical distributions.

Optional Kelvin color* with adder.

Dimensions



Line Drawing



Features

- UL and CUL listed for wet locations
- Solid construction die-cast aluminum frame
- Solid extruded aluminum body
- UV stabilized power coated finish
- Various light distribution
- Various optical lenses available with adder
- U-bracket mount
- Finish - Bronze. Color option with adder

Specification

Model No.	System watts	Lumen Output	Color	MA	Input Voltage	CRI	Starting Temp	Equivalent
LED-300-U	300	28000lm**	5000K	700MA	120~277V	70+	-40°C	400W MH

* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

Powered by CREE LEDs



IP65

www.grandlite.com
Fixture Catalog V3.0