



Fixture

- 1. High-pressure die cast aluminum housing with powder coated finish for corrosion resistance
- 2. Anodized aluminum reflector with crystal clear tempered glass for optimal light distribution
- 3. High-reflection efficiency reflector imported from Germany
- 4. High quality gas tight silicon rubber seal for wet locations
- 5. IP Class: IP65

Lamp and Ballast

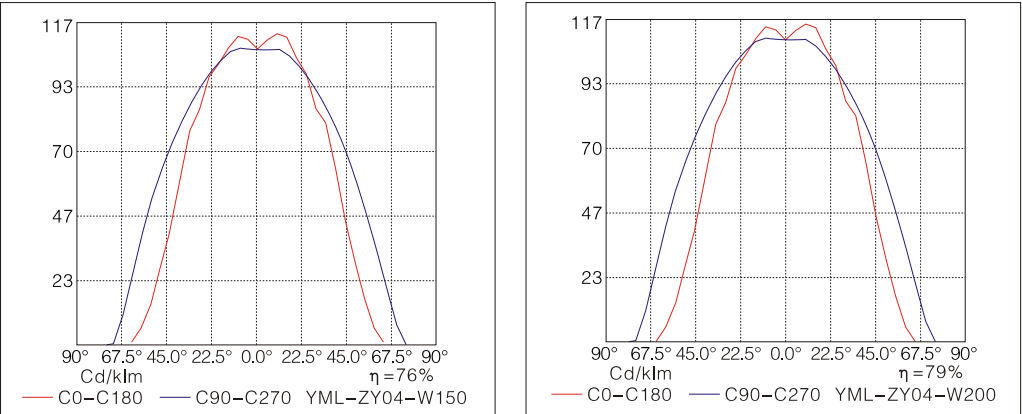
- 1. 150-200W rectangle induction lamp with high lumen efficiency, high lumen maintenance, long lifespan, and excellent CRI
- 2. 150-200W electronic ballast with profiled aluminum case, high power factor (>0.96), low energy loss, and long lifespan

Applications

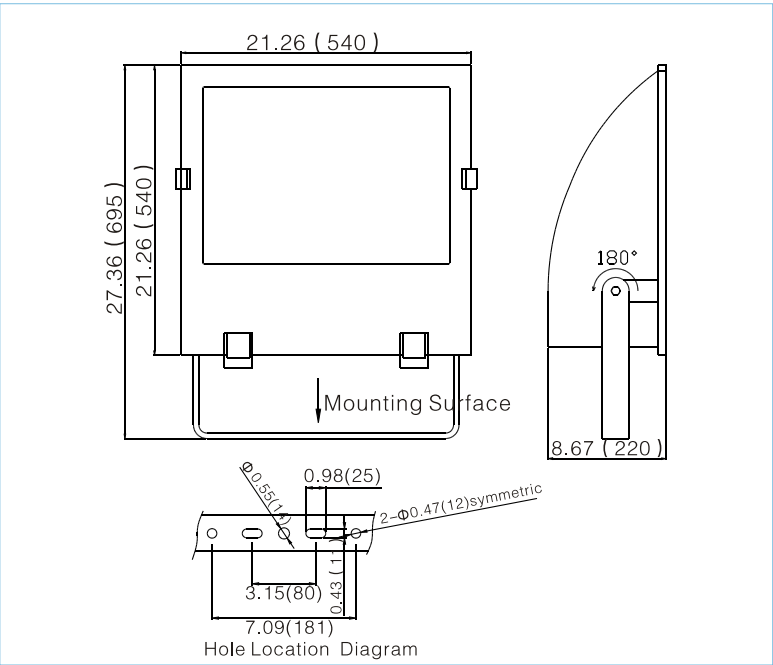
Gymnasiums, Billboards, Buildings, Parks, Pools, Parking Lots, Plazas, etc.

**Warning:** Disable all power to the luminaire before conducting any maintenance or upgrade activity. Failure to do so will create a hazardous and fatal working environment.

Distribution Curve Flux



Dimensions [Unit: Inch(mm)]



Specifications

Model	Lamp	Wattage (W)	Ballast Loss (W)	Voltage (V)	CCT (K)	Ambient Temperature	Installation	Replace HPS Lamp (W)
YML-ZY04-W150	WJY150J850W/Z	150	<15	AC:120-277V	5000	-25 -40℃	Bracket	250
YML-ZY04-W200	WJY200J850W/Z	200	<20	AC:208-347V		-13 -104℉		400

Note: The products with CCT 2700-6500K are available upon request