

Flood Lighting

YML-1FL52M Series



Optional photocell



Optional anti-glare cover

Mounting Mode Options



Slip Flitter



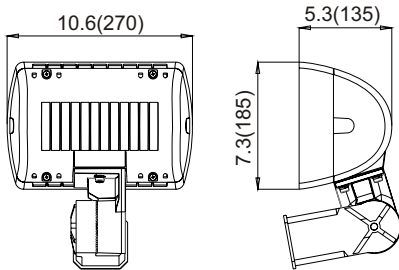
U-Bracket

Applications

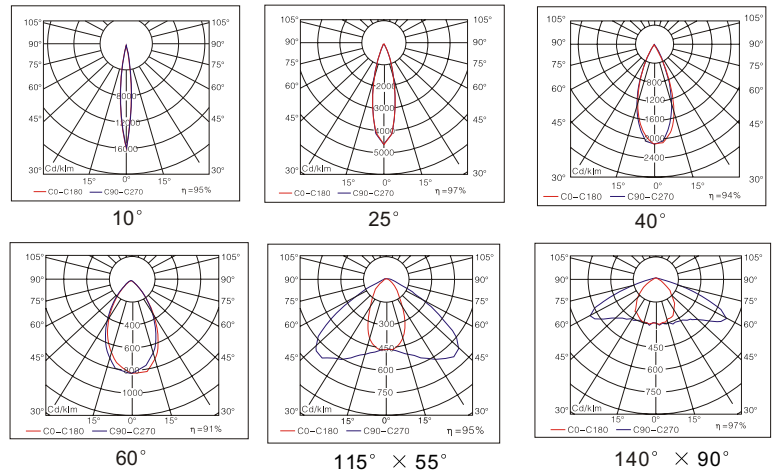
Gymnasiums, Billboards, Buildings, Parks, Pools, Parking Lots, Plazas, etc.

- Efficiency of chips: 150-165 lm/w
- LENS: Optical grade PC, anti-UV oxidation.
- Beam Angle: 10° , 25° , 40° , 60° , 115° × 55° , 140° × 90°
- Housing: die casting aluminum housing with excellent heat dissipation, surface treated with powder coated finish for corrosion and static resistance.
- Input voltage: 100-277 VAC, 277~480VAC, 50/60 HZ
- LED module can be dismantled separately for maintenance.
- LED driver: constant current, efficiency is up to 92%, PF ≥ 0.95.
- IP class: IP 65

Dimension [Inch(mm)]



Distribution Curve Flux



Ordering Information

Example: YML-1FL52M-40-750-C-S-010-4A

| Company code | Voltage | Type | Power | Ra | Colour Temp. | Colour Options | Mounting | Optic | Options |
|--------------|---|--------|--|-------------------------------|--|--|-------------------------------------|--|--|
| YML | 1 100~277VAC 2 200~240VAC 3 100~120VAC 4 277~480VAC 5 347~480VAC | FL 52M | 40 (40W 5400Lumens) 50 (50W 6500Lumens) 60 (60W 7500Lumens) 80 (80W 9350Lumens) 100 (100W 11000Lumens) | 7 70 8 80 9 90 | 27 2700K 30 3000K 40 4000K 50 5000K 57 5700K 65 6500K | C Coffee(standard) B Black S Silver | S Slip flitter Y U bracket | 010 10° 025 25° 040 40° 060 60° 140-090 140° × 90° 115-055 115° × 55° | 1 0~10V dimming 2 Timing dimming 4A 120V photocell 4D 277V photocell H anti-glare cover |