

2021 SUPPLEMENT





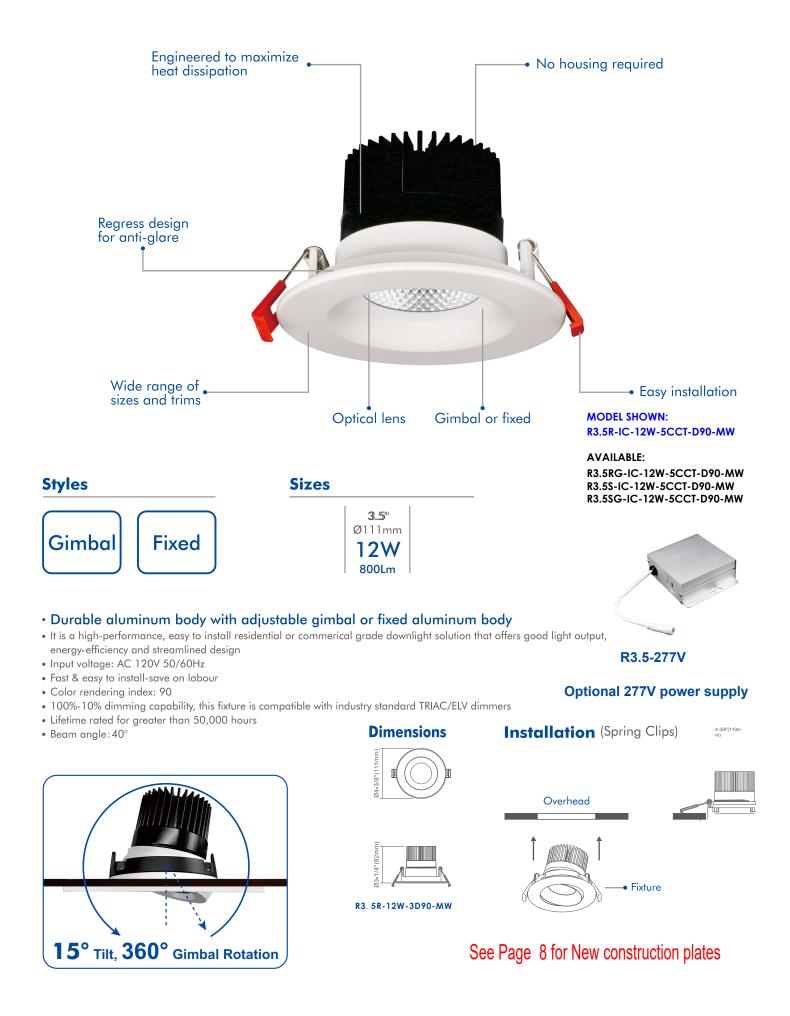
3.5" LED Regressed Fixture Gimbal or fixed

Anti-glare, the light is the perfect choice for residential or commercial lighting applications. Ideal for sloped ceilings, wall washing, highlight artwork, task or general lighting etc.









RA3.5RTL-PIC-12W-5CCT-D90MW



Features

• Adjustable CCT: 2700K, 3000K, 3500K, 4000K or 5000K

- Flange less installation, provide a more high end looking
- The lamp body is made of aluminum and the heat sink is molded through die-casting and excellent thermal design
- The halftone pre-buried frame design,flat plaster ceiling after the trim less installation and good anti-glare,setting off a warm and comfortable atmosphere
- It is a high-performance, easy to install residential or commercial grade down light solution that offers good light output, energy-efficiency and streamlined design
- Input voltage: AC 120V 50/60Hz
- Fast & easy to install-save on labor
- I.C. rated for direct contact with insulation
- No housing required LED technology fits anywhere you need general light source
- 100%-10% dimming capability, this fixture is compatible with industry standard TRIAC/ELV dimmers
- Lifetime rated for greater than 50,000 hours
- Anti-glare design





4" LED Regressed Downlight Module - CCT Tunable

CCT adjustable between 2700K, 3000K, 3500K, 4000K and 5000K. Interchangeable trims, offer a variety of shapes & finishes, give you many options to choose Ideal for sloped ceilings, wall washing, highlight artwork, task or general lighting etc.







- Interchangeable trims
- Made of durable aluminum
- Available shapes: round and square
- It is a high-performance, easy to install residential or commercial grade downlight solution that offers good light output, energy-efficiency and streamlined design
- Input voltage: AC 120V 50/60Hz
- Fast & easy to install-save on labor
- I.C. rated for direct contact with insulation
- No housing required
- LED technology fits anywhere you need general light source 100%-10% dimming capability, this fixture is compatible with industry
- standard TRIAC/ELV dimmers
- Lifetime rated for greater than 50,000 hours
- Anti-glare design

Cut out: 3-3/4" (95mm)LED Module and Driver

See Page 9 for New construction plates



6" LED Regressd Downlight Module - CCT Tunable

CCT adjustable between 2700K, 3000K, 3500K, 4000K and 5000K. Interchangeable trims, offer a variety of shapes & finishes, give you many options to choose Ideal for sloped ceilings, wall washing, highlight artwork, task or general lighting etc.







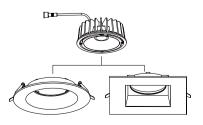
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Features

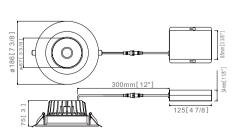
• Die-Casted Interchangeable Trims

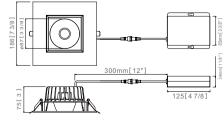
- Round or Square, White or Black
- High performance Commercial Grade Fixture
- Fast & Easy to Install Save on Labour
- IC Rated for direct contact with insulation
- No Housing Required
- Dimmable down to 10% with most standard Triac & ELV dimmers
- 50,000 hours life
- 5 Years Warranty
- Cut out Ø158mm

Dimensions



Module





See Page 9 for New construction plates

6" Round

6" Square



T4S-IC-7W-3D90-MW



T4R-IC-7W-3D90-MW

3.5 Inch Square or Round 7watt 500 Lumens New construction plate R3.5-NC



T4S2-IC-12W-3D90-MW

Double Rectangular 12 watt 850 Lumens **Remodel Applications only**

Triple Rectangular 15 watt 1300 Lumens Remodel applications only

T4S3-IC-15W-3D90-MW



Quad Square or Round 20 watt 1400 Lumens Remodel applications only



T4S4-IC-20W-3D90-MW

Compatible New Construction Plates

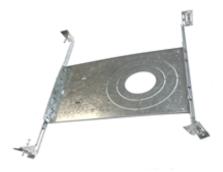
R3.5-NC



3.5 Inch New construction Plate

Compatible with R3.5 Series

RA3.5 Series



R2.5-4-6-NC

Adaptable New Construction Plate

3-4 and 6 Inch compatibility

Compatible with RA4 Series

RA6 Series



Features:

- Standard CSA C22.2 NO.141、UL924、IP65
- Selectable emergency power 15W, 30W.
- Universal input (100-347VAC)
- Built-in Lithium Battery
- Battery protections: over charge protection, over discharge protection ,short circuit protection
- The batteries meet 500 cycles of standard charge and discharge
- Silicone potted
- Waterproof Rate: IP65



Specifications

Universal Input Voltage 100-347AC, 50/60Hz AC Input Current 100mA max AC Input Power Rating 7.0W max Emergency Time 90 Minutes Full Warranty 5 Years Output Voltage 50-150VDC



Low Voltage,Illuminated Test Switch Battery Charging Current ≤250mA Recharge Time ≥24Hours Temperature Rating (Ambient) Li-ion 0°C to 50°C (32F to 122F)

Output Power	15W	30W
Battery Li-ion battery	14.8V/2000mAh	29. 6V/2000mAh

CONSULT FACTORY FOR COMPATIBLE ITEMS

