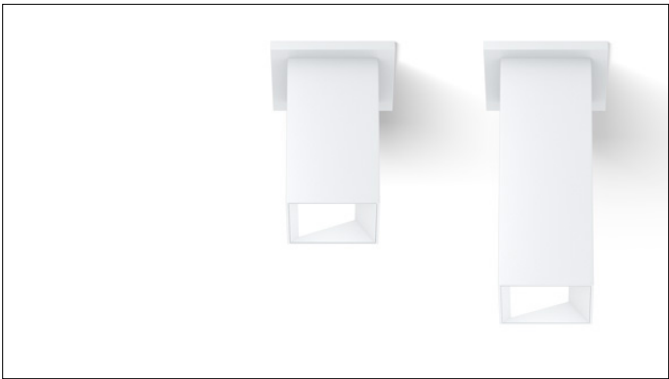


3G LIGHTING

3G-SDL33SWW

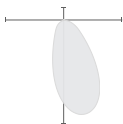
3.3" WALL WASH CYLINDER
7" AND 11" HEIGHT

3.3" diameter, high performance wall wash cylinder
Standard 95+ CRI LED system with performance up to 93 LPW
Delivered lumen range up to 1400lm at 95+ CRI
Regressed LED source with enhanced glare control
Proprietary wall wash optic and lens
Extruded aluminum construction with no visible hardware
Companion to 3G's DL33R series downlight family



OPTICS

WW

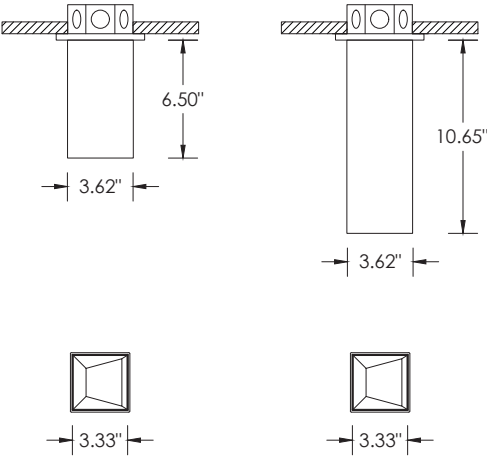


PERFORMANCE

| LUMEN OUTPUT | DELIVERED LUMENS | SYSTEM WATTS | EFFICACY (LPW) |
|--------------|------------------|--------------|----------------|
| 1000 | 1040 | 11.4 | 91 |
| 1250 | 1250 | 14.1 | 89 |
| 1400 | 1400 | 15.8 | 88 |

BASED ON 95+ CRI, 3500K, WITH WALL WASH OPTIC
Lumen output and actual wattage may vary +/- 5%

DIMENSIONS



| | | | |
|------------------|--|--------------|-------------|
| PROJECT: | | TYPE: | |
| CATALOG#: | | DATE: | QTY: |

| CAT. NO | FIXTURE HEIGHT | LUMEN OUTPUT | CRI | COLOR TEMP | BEAM ANGLE |
|--------------------|---|---|----------------------|--|----------------------|
| 3G-SDL33SWW | 7H - 7" HEIGHT * 11H - 11" HEIGHT <small>*7H available up to 1000lm with integral driver (DIM & LE options)</small> | 10 - 1000 LUMENS 12 - 1250 LUMENS 14 - 1400 LUMENS <small>All lumen outputs are delivered lumens at 95+ CRI</small> | H95 - 95+ CRI | 27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K | WW- WALL WASH |

| VOLTAGE | DRIVER | HOUSING FINISH | INSERT FINISH |
|--|--|--|--|
| UNV - 120/277V 120 - 120V 347 - 347V ¹ | DIM - 0-10V (100-1%) LE - PHASE DIM ² <small>(TRIAC/ELV, 100-1%)</small> D01 - 0-10V (100-0.1%) DALI - DALI (100-1%) ³ DMX - DMX (100-0%) ⁴ DHL2- LUTRON HI-LUME LDE1 ⁴ <small>(1% ECOSYSTEM)</small> RDIM - REMOTE 0-10 (100-1%) RLE - REMOTE PHASE DIM <small>(TRIAC/ELV, 100-1%)</small> <small>Remote drivers supplied with enclosure</small> | WH - WHITE BK - BLACK SV - SILVER | WI - WHITE BI - BLACK SI - SILVER |

- ¹ 347 available in "DIM" 0-10V only (100-1%). Not available with 7H model
² Phase dimming options available in 120V only
³ DALI-2 (Type 6) provided as standard. Consult factory for DALI Type 8 option
⁴ DMX and DHL2 (Lutron) not available with 7H model

PERFORMANCE

| LUMEN OUTPUT | DELIVERED LUMENS | SYSTEM WATTS | EFFICACY (LPW) |
|--------------|------------------|--------------|----------------|
| 1000 | 1040 | 11.4 | 91 |
| 1250 | 1250 | 14.1 | 89 |
| 1400 | 1400 | 15.8 | 88 |

BASED ON 95+ CRI, 3500K, WITH WALL WASH OPTIC
Lumen output and actual wattage may vary +/- 5%

MULTIPLIERS

| COLOR TEMP | |
|------------|------|
| 2700K | 0.98 |
| 3000K | 1.00 |
| 3500K | 1.00 |
| 4000K | 1.02 |

HOUSING

Extruded aluminum housing with powder coated finish
Twist and lock construction with no visible hardware

BEVELED INSERT

Cast aluminum beveled insert with matte powder coated finish
3.3" aperture with regressed LED source for enhanced glare control

OPTICS

Proprietary wall wash optic
Asymmetrical lens provides uniformity and smooth illumination across and down the wall
Regressed LED source with enhanced glare control

ELECTRICAL

Standard 0-10V, constant current drivers
100-1% dimming range and >0.9 power factor
Standard 120/277V universal voltage with several driver options
120V Forward Phase/Reverse Phase driver option (100-1%)
Integral drivers are easily accessible through luminaire aperture
Remote drivers supplied with enclosure

LED SYSTEM

Standard 95+ CRI
Color consistency <2 SDCM
Available in 27K, 30K, 35K, and 40K
L90 > 50,000 hours

MOUNTING

All hardware included for mounting to 4" octagonal junction box
Conduit feed cut-out canopy option designed to mount to 4" octagonal junction box
Seamless canopy option mounts to 4" octagonal junction box (new construction only)

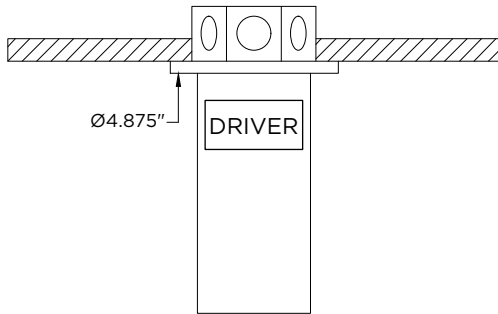
LISTING

ETL listed and conforms to UL1598 standard
Certified to CSA22.2 NO.250.0.
Rated for dry or damp locations

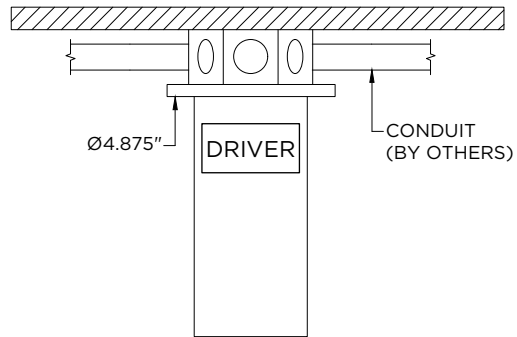
WARRANTY

5 year limited warranty
LED system rated for operation in ambient environments up to 25°C

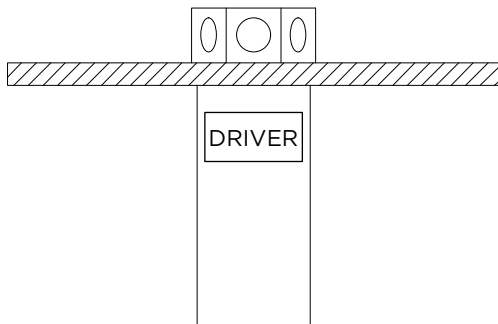
STANDARD CANOPY
RECESSED J-BOX (BY OTHERS)



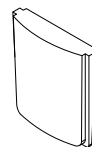
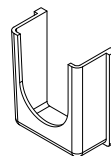
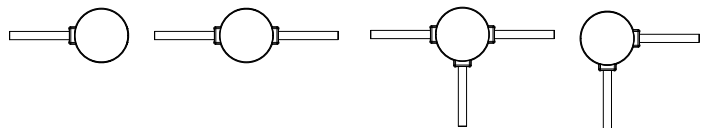
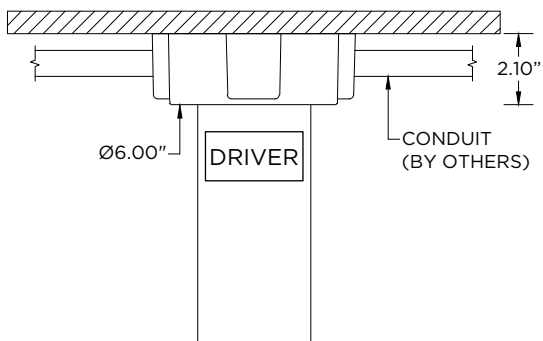
STANDARD CANOPY
SURFACE J-BOX (BY OTHERS)



FXC - SEAMLESS CANOPY
RECESSED J-BOX (BY OTHERS)



CF - CONDUIT FEED CANOPY
SURFACE MOUNT J-BOX (BY OTHERS)



CONDUIT COVER
3 PROVIDED WITH EACH
CONDUIT FEED CANOPY

BLANK
2 PROVIDED WITH EACH
CONDUIT FEED CANOPY