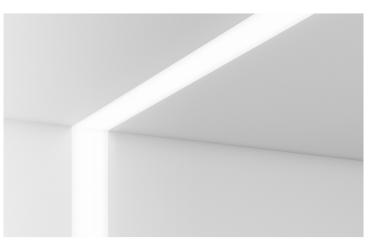


3G-4RLI

3.5" RECESSED LINIA WALL TO CEILING

3.5" aperture with one piece extruded aluminum housing
Seamless wall to ceiling illumination
Proprietary alignment mechanism
Suitable for drywall, wood, and grid ceiling applications
Extruded acrylic lens available in flush, 1" and 2" drop lens options
1% dimming standard with several driver options



ORDERING INFORMATION PROJECT: TYPE: **CATALOG #:** DATE: CAT. NO **LED SYSTEM** CRI COLOR TEMP VOLTAGE **DRIVER** 3G-4RLI **L250** - LOW OUTPUT (250 LM/FT) **\$80 -** 80+CRI 27K - 2700K UNV - 120/277V **DIM** - 0-10V (STANDARD 100-1%) (STANDARD) **L500** - MEDIUM OUTPUT (500 LM/FT) **30K -** 3000K **347 -** 347V DHL2 - LUTRON HI-LUME LDE **H90 -** 90+CRI (0-10V ONLY) (100-1% ECOSYSTEM) **L750** - HIGH OUTPUT (750 LM/FT) **35K -** 3500K **DALI -** DALI (100-1%) L1000 - VERY HIGH OUTPUT (1000 LM/FT) 40K - 4000K **D01** - 0-10V (100-0.1%) **FLANGE TYPE LENS OPTION OPTIONS** LENGTH (FEET) **FLANGE TYPE** (CEILING) (WALL) EM - INTEGRAL EMERGENCY W ___ ' X C _ **XTRW - TRIMLESS** XTRC - TRIMLESS FL - FLUSH BATTERY (4' SECTION) (WALL TO CEILING)* GXW - FLANGELESS GXC - FLANGELESS DD1 - 1" DROP LENS **w** ____' × **c** ____' × **w CP -** CHICAGO PLENUM **GC1** - 9/16 LAYIN DD2 - 2" DROP LENS (WALL TO CEILING TO WALL) GC1S - 9/16 TEGULAR GC2 - 15/16 LAYIN GC2S - 15/16 TEGULAR GC3 - 9/16 SLOT TEE TEGULAR *Available in 1' increments

PERFORMANCE CHART (Based on 3500K, 4' length)

LENS OPTION	LED SYSTEM	SYSTEM WATTS (PER FT)	DELIVERED LUMENS (PER FT)	EFFICACY (LM/W)
FLUSH	L250 - LOW OUTPUT (250 LM/FT)	3.4	396	118
	L500 - MEDIUM OUTPUT (500 LM/FT)	4.9	584	120
	L750 - HIGH OUTPUT (750 LM/FT)	8.6	990	115
1" DROP	L250 - LOW OUTPUT (250 LM/FT)	3.4	411	122
	L500 - MEDIUM OUTPUT (500 LM/FT)	4.9	606	124
	L750 - HIGH OUTPUT (750 LM/FT)	8.6	1027	119
2" DROP	L250 - LOW OUTPUT (250 LM/FT)	3.4	418	124
	L500 - MEDIUM OUTPUT (500 LM/FT)	4.9	617	126
	L750 - HIGH OUTPUT (750 LM/FT)	8.6	1045	121

LUMEN OUTPUT ADJUSTMENT FACTORS: (27K=0.94) (30K=0.97) (35K=1.00) (40K=1.01)

Sus 5 YEAR LIMITED WARRANTY

TECHNICAL

HOUSING

Extruded aluminum housing with 3.5" aperture

Wall to ceiling configurations available in 1' increments

Trimless model features a satin coat mudding flange

24 gauge LED reflector with high reflectance white powder coated finish

Extruded acrylic lens with a satin finish designed for optimal performance and glare control

Lens options available in flush, 1" drop and 2" drop

Standard polyester powder coated matte white finish

ELECTRICAL

Standard 0-10V, 100-1% dimming and 0.9 power factor

Standard 120/277V universal voltage drivers. Optional 347V 0-10V driver

Lutron EcoSystem and eldoLED Dali options available with 100-1% dimming

All driver are integral and easily accessible through the aperture

Integral Emergency Battery: 90 minutes

LED SYSTEM

Proprietary LED system

Color consistency < 3 SDCM

Standard (80+CRI). Optional (90+CRI)

Available in 27K, 30K, 35K, and 40K

Average rated life of > 50,000 hours

5-year warranty

MOUNTING

Proprietary alignment mechanism for seamless wall to ceiling illumination

Suitable for dryall and wood ceilings (see mounting details)

Suitable for various architectural ceilings (see mounting details)

LISTING

ETL listed and tested to UL standards. Suitable for dry and damp locations

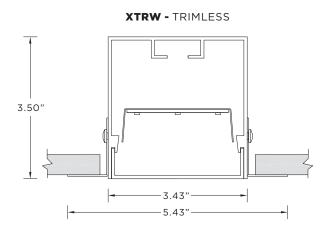
WARRANTY

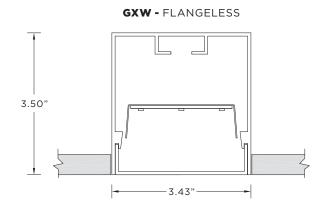
5 Year warranty on LED and drivers

Manufacturer 1-year warranty for defects in material and workmanship under normal use

Ambient temperature at fixture should not exceed 25°C

DRAWINGS AND DIMENSIONS





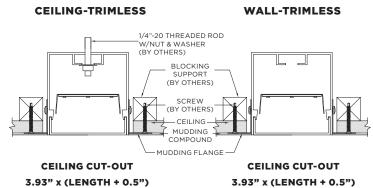
LENS OPTION

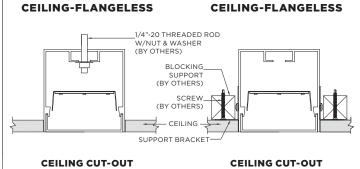






MOUNTING





CEILING CUT-OUT
3.49" x (LENGTH + 0.125")