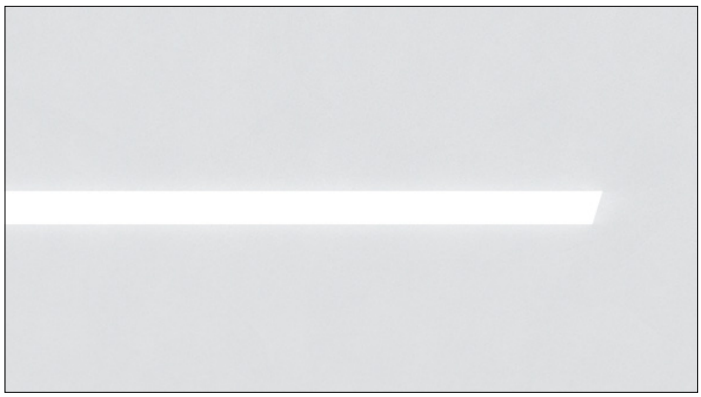
3GQ-4RLI

3.5" RECESSED LINEAR



3.5” aperture with one piece extruded aluminum housing
DLC listed with performance up to 136 lumens per watt
Individual or continuous runs available (see quickship run chart)
Lumen outputs ranging from 250lm/ft to 1000lm/ft
Universal voltage, 0-10V integral drivers with 100-1% dimming range
Suitable for drywall, grid, wood, and other architectural ceilings
Extruded acrylic lens with optimal performance and glare control

10 DAY QUICKSHIP
MAX ORDER SIZE: 400'

DLC LISTED

PROJECT:		**TYPE:**			
CATALOG#:		**DATE:**		**QTY:**	

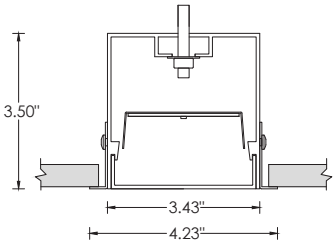
CAT. NO	LUMEN OUTPUT	CRI	COLOR TEMP	VOLTAGE	DRIVER
3GQ-4RLI	**D250 -** 250 LM/FT **D500 -** 500 LM/FT **D750 -** 750 LM/FT **D1000-** 1000 LM/FT	**S80 -** 80+ CRI **H90 -** 90+ CRI	**30K -** 3000K **35K -** 3500K **40K -** 4000K	**UNV -** 120/277V	**DIM -** 0-10V (100-1%)

FLANGE TYPE	LENS OPTION	RUN TYPE
WT - WHITE TRIM **XTR -** TRIMLESS (MUD-IN DRYWALL) **FX -** FLANGELESS **GCX -** GRID CEILING * (UNIVERSAL MOUNT) **4TZ -** 4" TECH ZONE *Universal mounting brackets used for all grid ceiling types only. See mounting section for details	**FL -** FLUSH	**S -** _____ (STRAIGHT RUN) * Individual fixtures available in 4', 5', 6' and 8' Continuous runs starting at 10' and 12' Runs longer than 12' available in 4' increments (16', 20', 24' etc)

Refer to standard specification sheets for complete details. Please note that only options shown above qualify for 10 day 3GQ program

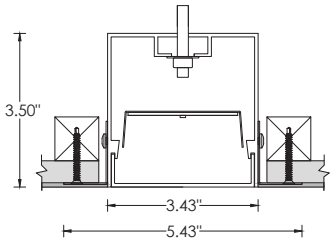
HARD CEILING

WT - TRIM



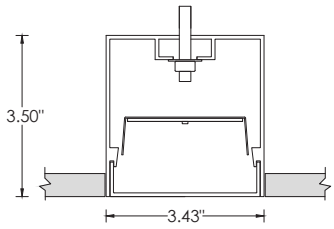
RECOMMENDED CEILING OPENING 3.75"

XTR - TRIMLESS



RECOMMENDED CEILING OPENING 3.93"

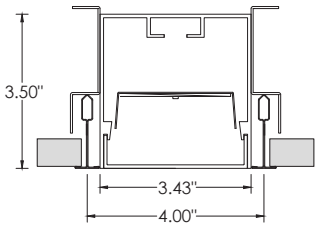
FX - FLANGELESS



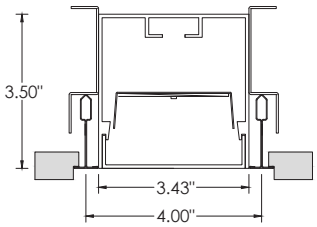
RECOMMENDED CEILING OPENING 3.49"

GRID CEILING

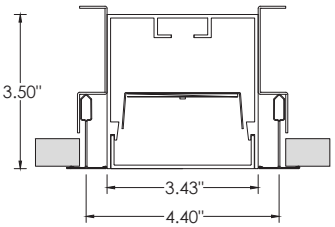
9L - 9/16" LAYIN



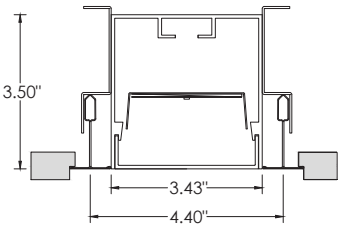
9TG - 9/16" TEGULAR



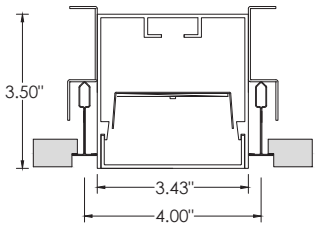
15L - 15/16" LAYIN



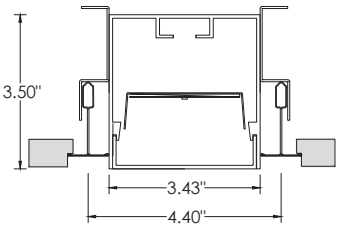
15TG - 15/16" TEGULAR



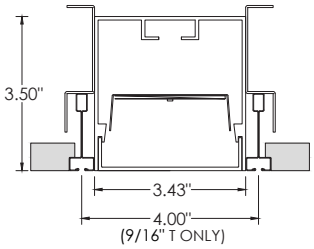
9TP - 9/16" TEGULAR



15TP - 15/16" TEGULAR



9ST - 9/16" SLOT TEE TEGULAR / 4" TECH ZONE



Grid ceiling fixtures ship with universal mounting brackets suitable for all ceiling types listed below. Refer to installation instruction

QUICKSHIP RUN CHART

RUN LENGTH	SECTION LENGTHS
4'	4'
5'	5'
6'	6'
8'	8'
10'	5'+5'

RUN LENGTH	SECTION LENGTHS
12'	8'+4'
16'	8'+8'
20'	8'+8'+4'
24'	8'+8'+8'
28'	8'+8'+8'+4'

RUN LENGTH	SECTION LENGTHS
32'	8'+8'+8'+8'
36'	8'+8'+8'+8'+4'
40'	8'+8'+8'+8'+8'
44'	8'+8'+8'+8'+8'+4'
48'	8'+8'+8'+8'+8'+8'

Declare® is a product transparency program administered by the International Living Future Institute (ILFI), providing standardized disclosure of product ingredients, manufacturing location, service life, end-of-life pathways, and Living Building Challenge compliance status.

PRODUCT FAMILY COVERAGE — LINEAR SYSTEMS

Linear luminaires for suspended, surface, and recessed applications, including perimeter conditions, wall grazing, acoustic lighting, acoustic integration, low-glare multicell runs, and linear systems with integrated downlight modules. Available with flush and drop lens options, multiple distributions including batwing and asymmetric, and a range of lengths and output levels.

LBC RED LIST FREE

This product family carries a Declare® designation of LBC Red List Free, the highest designation within the Declare program. Products with this designation contain no intentionally added Red List chemicals above applicable Declare reporting thresholds and have been evaluated against the Living Building Challenge Red List.

BUILDING CERTIFICATION PROGRAMS

Material transparency documentation is increasingly requested as part of building certification programs and owner standards. Declare labels may be used as supporting documentation for project teams pursuing:

- Living Building Challenge (LBC)
- WELL Building Standard™ v1
- WELL Building Standard™ v2
- LEED®
- Other material disclosure and material health initiatives

Project certification requirements are determined at the building level and should be evaluated by the project team.

Declare℠

Linear Systems
3G Lighting

Final Assembly: Woodbridge, Ontario, Canada
Life Expectancy: 7+ Year(s)
End of Life Options: Recyclable (95%), Landfill (5%)

Ingredients:

Aluminum UNS A96063; Steel, cold roll UNS G10080; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate; Copper UNS C11000; 2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 2-propenenitrile; Carbonic dichloride, polymer with 4,4′-(1-methylethylidene)bis[phenol]; Polyethylene Terephthalate; Pulp, cellulose; Aluminum diethylphosphinate; Benzene, ethenyl-, polymer with 1,3-butadiene, hydrogenated; Distillates (petroleum), hydrotreated heavy naphthenic; Polypropylene; Paper; Tin, Organic; Starch, base-hydrolyzed, borated; 2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis[2,4-bis(1,1-dimethylethyl)phenoxy]-; Vinyl acetate; Phosphorus; Iron; Zinc; 1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-

Living Building Challenge Criteria: Compliant

I-13 Red List:
■ LBC Red List Free
☐ LBC Red List Approved
☐ Declared

% Disclosed: 100% at 100ppm
VOC Content: Not Applicable

I-10 Interior Performance: Not Applicable
I-14 Responsible Sourcing: Not Applicable

XXX-XXXX
EXP. 01 JUN 2027
Original Issue Date: 2026

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare