



gallery **XL**
PERFORMANCE LED TRACK LUMINAIRE

gallery XL

The Gallery XL is a high performance luminaire delivering high outputs and superior beam control.

With a variety of LED options, the Gallery XL will fit into almost any space.



- clean aesthetics, simple form
- high performance
- multiple beam distributions
- consistent color rendering

applications

GALLERIES & MUSEUMS

High Color Rendering options with a variety of beam angles to highlight items of varied colors, size and form



GROCERY

High efficacy track luminaire with multiple beam options to bring focus to produce, end-caps and other high volume merchandise areas



RETAIL

Varied outputs, color temperatures, beam angles and track adapters to fit into any merchandising application



CONFERENCE CENTERS

Flexibility and performance for environments with dynamic uses and light level needs



field changeable optic system

Customized performance
to fit the application



Specular Aluminum Optics:

- Optically engineered for even illumination and comfort
- 11° Spot, 22° Medium, 41° Flood, 50° Wide Flood

Locking Ring:

- Positions and aligns up to two (2) optional accessories

Dual Lens Optic:

- Tight beam angle and field, minimal stray illumination
- 8° Very Narrow Spot, 12° Narrow Spot

features



Precision Adjustment and Aiming

- 0° to 100° Vertical Tilt with Locking Mechanism and Visible Angle Indication
- 365° Horizontal Rotation



Mono-Point Canopy Mounting Option

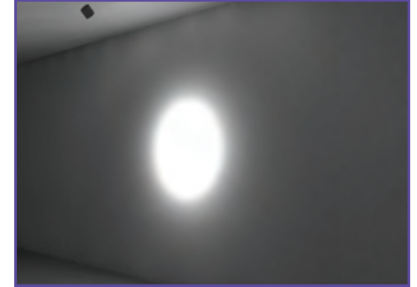
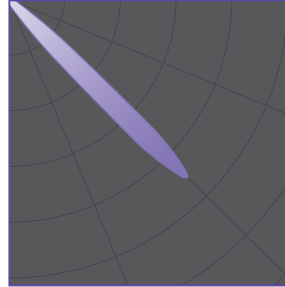
- Ideal for single head ceiling or wall mounting

optic system detail

VERY NARROW SPOT

Beam Angle: **8.4°**
Field Angle: **16.6°**
Delivered Lumens: **1550**
CBCP: **45100**

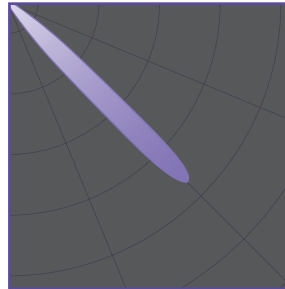
Available for CTL940 - CTL943



NARROW SPOT

Beam Angle: **10.6°**
Field Angle: **22.0°**
Delivered Lumens: **1949**
CBCP: **42188**

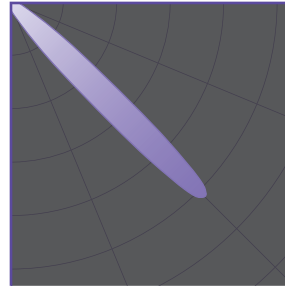
Available for CTL940 - CTL944



SPOT

Beam Angle: **10.8°**
Field Angle: **26.2°**
Delivered Lumens: **4051**
CBCP: **51787**

Available for CTL940 - CTL944



MEDIUM

Beam Angle: **22.3°**
Field Angle: **52.2°**
Delivered Lumens: **4266**
CBCP: **15614**

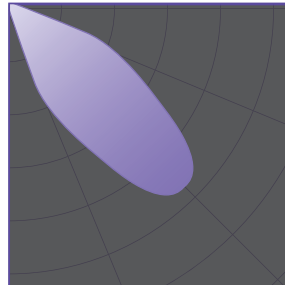
Available for CTL940 - CTL945



FLOOD

Beam Angle: **41.3°**
Field Angle: **65.8°**
Delivered Lumens: **4462**
CBCP: **9572**

Available for CTL940 - CTL945



WIDE FLOOD

Beam Angle: **50.4°**
Field Angle: **82.9°**
Delivered Lumens: **4398**
CBCP: **6004**

Available for CTL940 - CTL945



ordering information

Five (5) outputs ranging from 1400 to 4400 lumens

Three (3) LED Platforms:

- Standard Series with a CRI of 80 or 90+
- Xicato® XOB Series with a CRI of 95
- Warm Dim COB Series transitions color temperature from 3000K to 1800K when dimmed
- Consult product specification sheets for these alternate ordering options

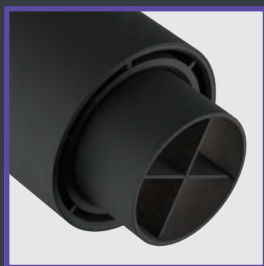


LED SERIES	BEAM	CRI/CCT	DIMMING	FINISH
Lumen values are approximate, based on 3000K CCT/Medium Beam performance	VN¹ - Very Narrow Spot 8° Beam, 17° Field	83 CRI 27K - 2700K 3K - 3000K 35K - 3500K 4K - 4000K	D - 120V TRIAC/ELV Dimming	B - Matte Black P - Matte White S - Matte Silver
CTL940 - 13W 1407 Lm	NS² - Narrow Spot 11° Beam, 22° Field	90+ CRI 27KC - 2700K 3KC - 3000K 35KC - 3500K 4KC - 4000K		
CTL941 - 20W 2067Lm	SP - Spot 11° Beam, 26° Field			
CTL942 - 29W 2902Lm	ME - Medium 22° Beam, 52° Field			
CTL943 - 38W 3606Lm	FL - Flood 41° Beam, 66° Field			
CTL944 - 42W 3958Lm	WF - Wide Flood 50° Beam, 83° Field			
CTL945 - 49W 4398Lm				

1. Very Narrow Spot (VN) Optic only available up to 38W (LED Series 3)
2. Narrow Spot (NS) Optic only available up to 42W (LED Series 4)

The Gallery XL can be mounted on numerous industry Track Systems; consult product specification sheets or factory for available Track Adapters

accessories



FA-94

Snoot with Optional Cross Blades



BD-94

Barn Doors



LA-45

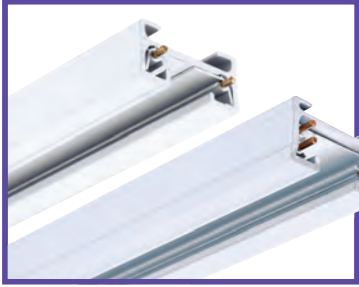
Honeycomb Louver

LF20-

- Tempered Glass Lenses
- 73** - Spread Lens
 - LS** - Linear Spread Lens
 - SL** - Soft Light
 - SOL** - Solite
 - UV** - Optivex UV Filter
 - A** - Amber
 - B** - Blue
 - CL** - Clear
 - DPE** - Dichroic Peach
 - G** - Green
 - LB** - Light Blue
 - R** - Red
 - RO** - Rose
 - Y** - Yellow

For more information, visit www.contechlighting.com

track system options



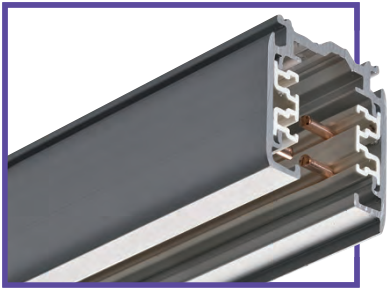
SINGLE- & TWO-CIRCUIT/ONE NEUTRAL TRACK

- 120V Commercial Grade Track Sections
- Use with ConTech's Recessed Track Housing System for minimal appearance
- Compatible with standard ConTech CTL prefix Track Luminaires



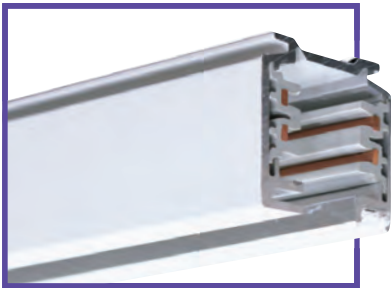
LUX BEAM SYSTEM

- ConTech 120V Single- and Two-Circuit/One Neutral Track Sections housed within an extruded aluminum housing
- Ideal for large Suspended Grid Systems
- Compatible with standard ConTech CTL prefix Track Luminaires



TWO-CIRCUIT/TWO-NEUTRAL NORDIC TRACK

- Available for 120V and 277V; ideal for dimming intensive applications
- Independent Neutrals enable greater power capacity and ensure reliable dimming on two-circuit applications
- Compatible with ConTech NCTL prefix Track Luminaires



0-10V DIMMING TRACK

- Available for 120V and 277V: seven (7) conductor surface track for two circuits, plus data bus and for three circuit applications
- Data Bus (+/-) for use with building 0-10V Dimming Systems
- Compatible with ConTech OTL prefix Track Luminaires

complimentary solutions



gallery

CTL84C SERIES

Standard LED Array

CTL84X SERIES

Choice of three (3) Xicato LED Modules: Standard, Artist and Vibrant Series

- Accent or Wall Wash Housing
- Various beam distributions with field interchangeable optics
- Full line of Accessories
- TRIAC/Forward Phase and ELV/Reverse Phase dimming

QUALITY

Quality is a part of every facet of our work; from component selection, design approach, process evaluation, design and manufacturing, testing, and packaging. ConTech Lighting is defined by its quality: it is important that our customers can trust our products to provide consistent and long service.

SERVICE

Our experienced team stands ready to provide responsive and personalized support that you can trust. We understand the value of this and welcome you to lean on us Monday through Friday, 7:30am-5:30pm CST at 847.559.5500.

MARKET EXPERTISE

Each project can bring its own unique challenges. Our sales professionals and in-house teams are ready to support you from concept to completion. We want you to not only value our products but the complete experience of working with ConTech.

LIGHTING EXPERIENCE

Lighting is more than numbers on a specification sheet and changes are constantly developing. Visit one of our facilities to experience the power of illumination to make your space more productive, aesthetically pleasing and more energy efficient. Visit our corporate Inspiration Center in Northbrook, IL or one of our Leviton LIVE Centers.