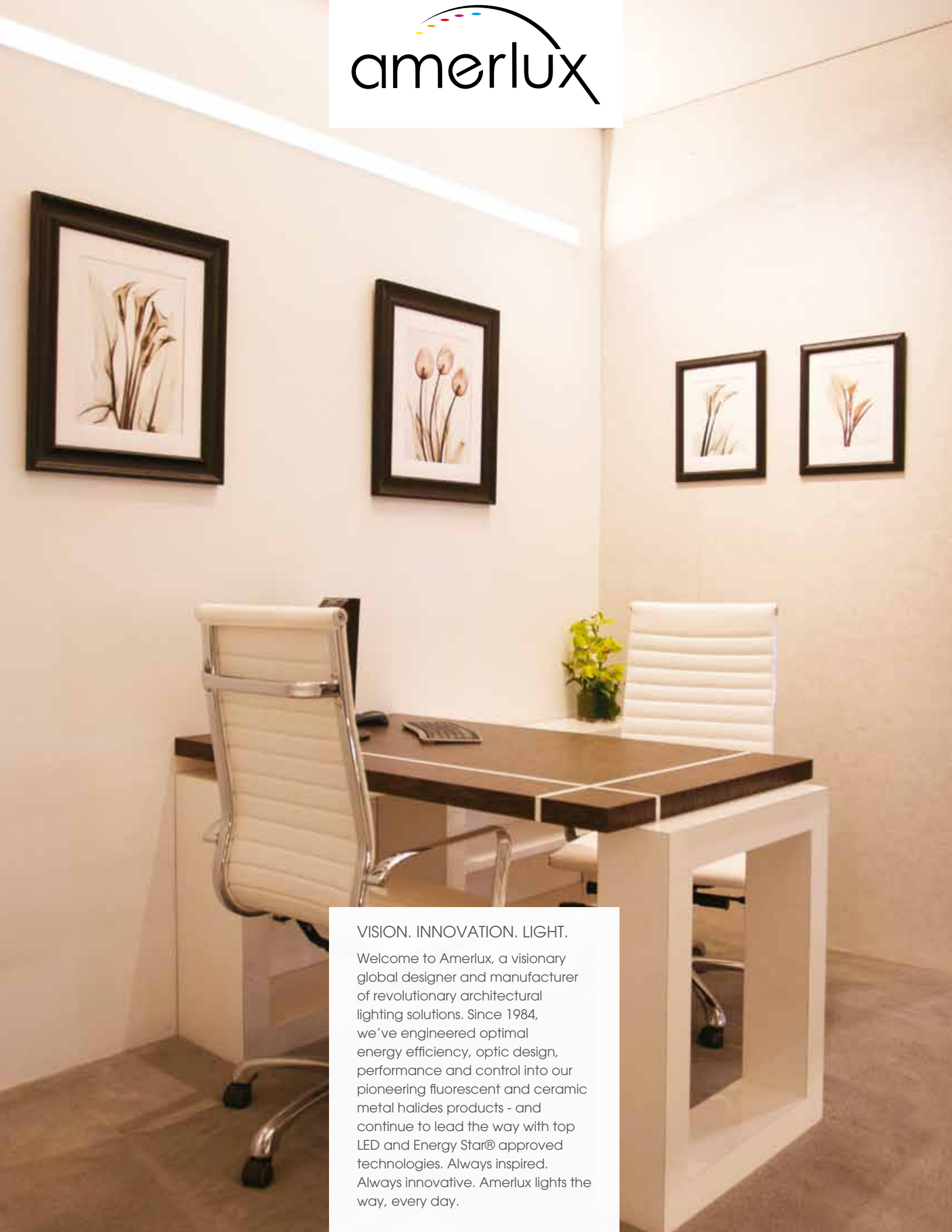




LINEAR
FLUORESCENT AND
LED SYSTEMS





































VISION. INNOVATION. LIGHT.

Welcome to Amerlux, a visionary global designer and manufacturer of revolutionary architectural lighting solutions. Since 1984, we've engineered optimal energy efficiency, optic design, performance and control into our pioneering fluorescent and ceramic metal halides products - and continue to lead the way with top LED and Energy Star® approved technologies. Always inspired. Always innovative. Amerlux lights the way, every day.

LINEAR SYSTEMS

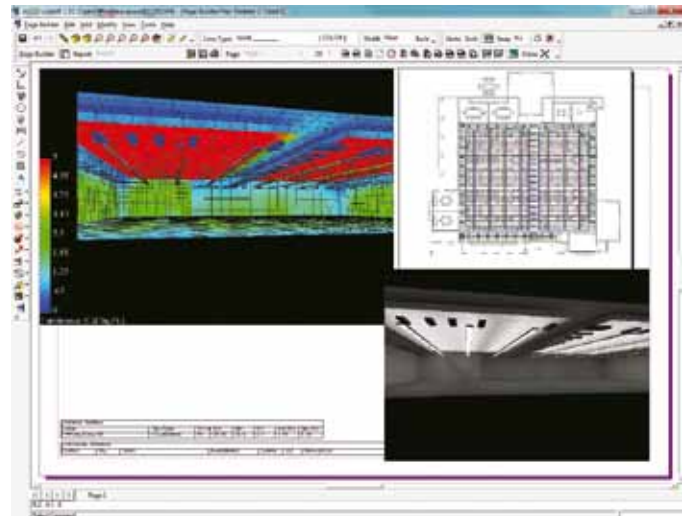
Fixture Type		Page	Mounting	Distribution	Light Sources		
					LED	T5/T5HO	T8
	LINEA 1.9" Indirect	p. 6	Pendant Wall Mount			•	
	LINEA 1.9" Direct	p. 8	Pendant			•	
	LINEA 1.9" Direct/Indirect	p. 10	Pendant			•	
	LINEA SQUARE 3.5" Indirect	p. 12	Pendant			•	•
	LINEA SQUARE 3.5" Direct	p. 14	Pendant		•	•	
	LINEA SQUARE 3.5" Direct/Indirect	p. 16	Pendant			•	•
	PROFILO Direct	p. 18	Pendant			•	
	CADENCE Direct and Direct/Indirect	p. 20	Pendant			•	•
	GRÜV MINI Recessed Linear	p. 22	Recessed		•	•	
	GRÜV / GRÜV HE Recessed Linear	p. 24 / p. 26	Recessed		•	•	•
	GRÜV 6\" / GRÜV 6\" HE Recessed Linear	p. 28 / p. 30	Recessed			•	•
	GRÜV II 6\" Recessed Linear	p. 32	Recessed			•	
	GRÜV ASYMMETRIC Wall Wash	p. 34	Recessed			•	
	DRAMA Recessed Wall Grazer	p. 36	Recessed		•		
	CAMEO Adjustable Accent/Wall Grazer	p. 38	Surface		•		
	FINO Asymmetric Indirect	p. 40	Recessed		•		

LINEAR SYSTEMS

Clean lines. Sleek styling.

Linear solutions by Amerlux deliver a seamless synthesis of aesthetics, performance and energy efficiency – and are ideally suited for commercial, retail and supermarket applications.

Flexible and sophisticated, the linear lighting families featured in this book include Linea, Profilo, Cadence, Gruv, Drama, Cameo, and the stunningly thin new Fino LED. Each of these lines delivers streamlined, sustainable luminaires in top finishes, with proprietary optics and unprecedented performance.



Partner with Amerlux.

Amerlux partners closely with designers, architects and corporate clients to ensure project satisfaction. We listen carefully and consult with customer teams - then respond with solutions that consistently meet goals and exceed expectations.

In partnership, Amerlux experts know how to help achieve the look and ambience customers desire, while minimizing energy and maintenance costs. As experts in lighting energy efficiency, we also ensure that our systems surpass the most stringent energy code requirements without compromising objectives or aesthetics.





LINEA 1.9" INDIRECT

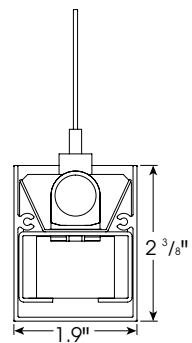


Product highlights

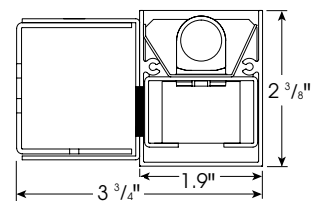
Our Linea small-scale units represent the latest in linear style. The one-lamp Linea Indirect 1.9" delivers a sleek, architecturally pure linear solution for commercial and retail indirect ambient lighting. It utilizes a T5 or T5HO fluorescent light in a single lamp profile. It features the latest in electronic ballast technology and delivers just the right amount of light.



Linea T5/T5HO



Linea Wall Mount



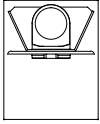
Meets ADA

LINEA 1.9" INDIRECT ORDERING GUIDE

CATALOG NUMBERS

1.9" INDIRECT
T5/T5HO

Model	Light Dist./ Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length* (Feet)	Voltage	Configuration	Options
-------	---------------------------	----------	---------	---------	--------------	--------	-------------------	---------	---------------	---------



LIN	OU	ASW10 W	1	28 54	T5 T5HO	WT _____ (other RAL)	4 8 _____ (other)	120 277	IND BOR MOR EOR	DIM EM
-----	----	------------	---	----------	------------	----------------------------	----------------------------	------------	--------------------------	-----------

Consult factory for continuous
run layout and/or assistance

See back flap for details.



X, L and T connectors make it easy to create multiple fixture
configurations for exceptional design flexibility.



Parabolic Louver shown.

amerlux

LINEA 1.9" DIRECT



Lens Option

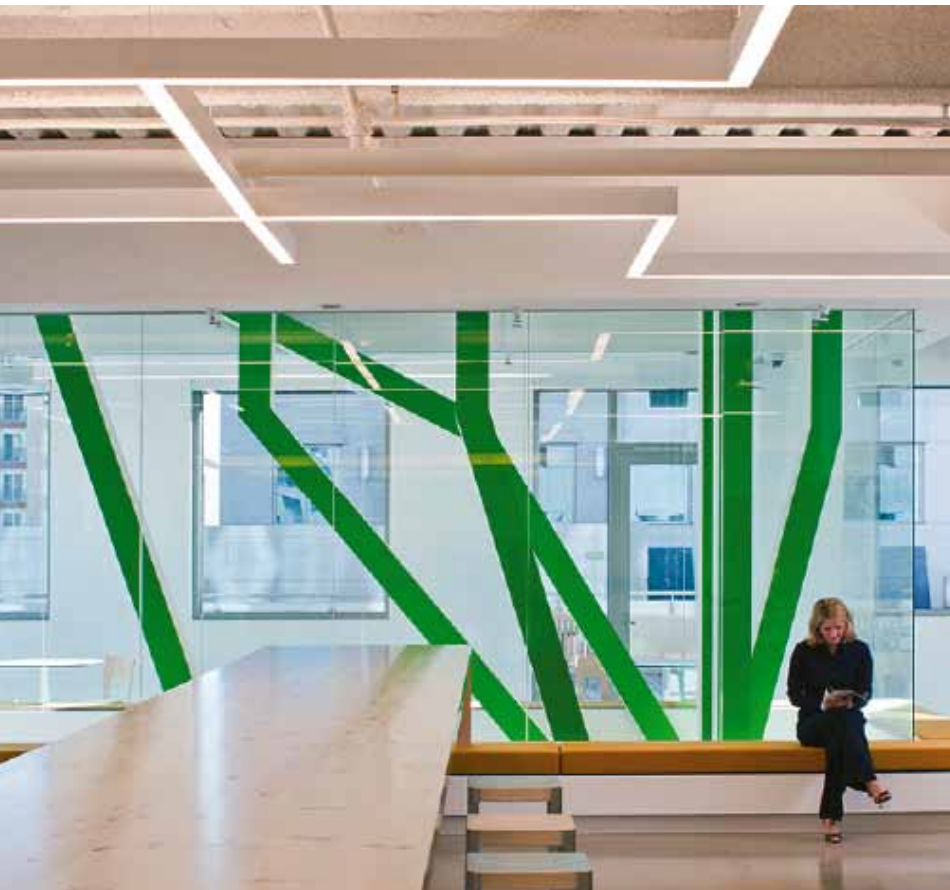


Straight-Blade Louver

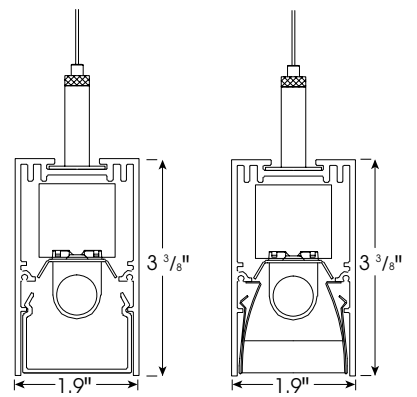


Product highlights

A principal member of the Linea family, the 1.9" Direct provides outstanding commercial and retail direct ambient lighting. The Linea Direct delivers precise amounts of light, reduces energy costs, and features cutting edge ballast technology. It utilizes a T5 or T5HO fluorescent light in a single lamp profile, and a snap-in lens or louver for easy maintenance and visual comfort.



Linea Direct



Lens Direct

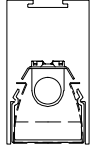
Louver Direct

LINEA 1.9" DIRECT ORDERING GUIDE

CATALOG NUMBERS

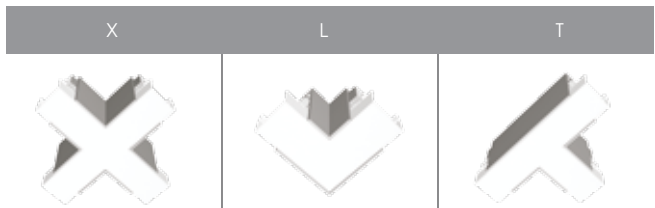
1.9" DIRECT
T5/T5HO

Model	Light Dist. / Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length* (Feet)	Voltage	Configuration	Options
LIN-D	LD PBL (SS) SLDW	ASW10	1	28 54	T5 T5HO	WT _____ (other RAL)	4 8 _____ (other)	120 277	IND BOR MOR EOR	DIM EM



Consult factory for continuous run layout and/or assistance

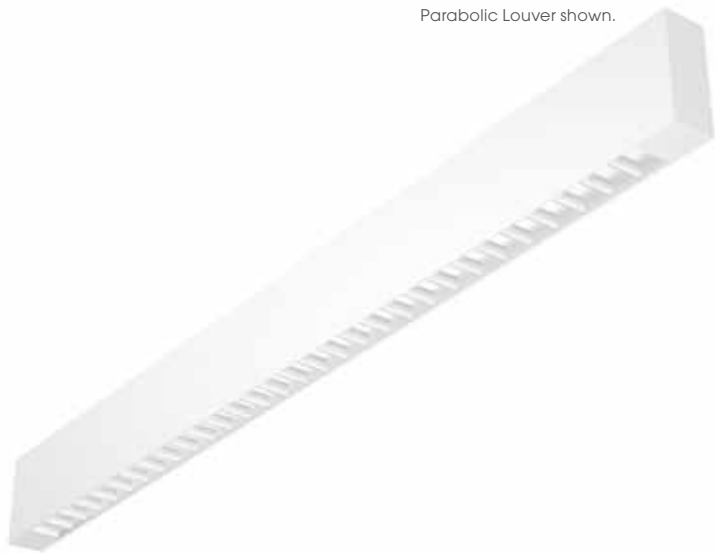
See back flap for details.



X, L and T connectors make it easy to create multiple fixture configurations for exceptional design flexibility.



Parabolic Louver shown.



amerlux

Lens Option



Straight-Blade Louver



LINEA 19"

DIRECT/INDIRECT

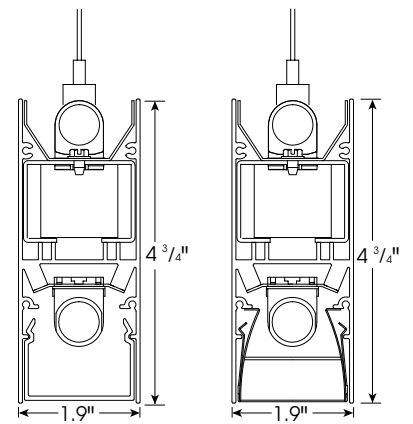


Product highlights

The Linea D/I is a small-scale rectilinear pendant that provides controllable direct and indirect ambient lighting for commercial and retail applications. The fixture utilizes the T5 or T5HO fluorescent lamp with your choice of visual comfort options from a snap-in acrylic lens, a semi-specular parabolic louver, or a micro straight blade louver option.



Linea Direct/Indirect



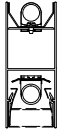
Lens Direct

Louver Direct

LINEA 1.9" DIRECT/INDIRECT ORDERING GUIDE

CATALOG NUMBERS

1.9" DIRECT/INDIRECT
T5/T5HO



Model	Light Dist./ Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (Feet)	Voltage	Configuration	Options
LIN-DI	OU-LD OU-PBL(SS) OU-SLDW OU-SLDS	ASW10	2	28 54	T5 T5HO	WT _____ (other RAL)	4 8 _____ (other)	120 277	IND BOR MOR EOR	DIM EM 2LE (2-level switching)

Consult factory for continuous
run layout and/or assistance

See back flap for details.



X, L and T connectors make it easy to create multiple fixture configurations for exceptional design flexibility.





LINEA SQUARE 3.5"

INDIRECT

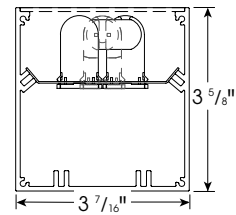


Product highlights

If it's Linea 3.5, it's hip to be square. This luminaire delivers visually appealing ambient uplighting with a choice of T5, T5HO, or T8 lamping for enhanced design and application flexibility. It is available in runs of virtually any length, and is ideal for a wide array of commercial or retail applications.



Linea 3.5" Square Indirect



LINEA SQUARE 3.5" INDIRECT ORDERING GUIDE

CATALOG NUMBERS

3.5" Indirect
T5/T5HO/T8

Model	Light Dist./ Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (inches)	Voltage	Configuration	Options
LS35I	OU UC	ASW10	1 2	21	T5	HW	4	120	IND	DIM
				28						
				39	T5HO	_____	_____		MOR	
				54		(other RAL)	(other RAL)		EOR	
LS35I	OU UC	ASW10	1 2	32	T8	HW	4	120	IND	DIM
						_____	_____		MOR	
						(other RAL)	(other RAL)		EOR	

Consult factory for continuous
run layout and/or assistance

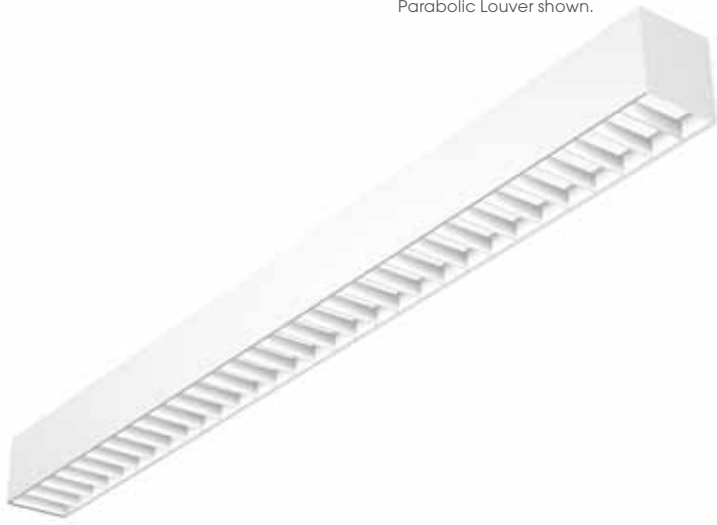
See back flap for details.



X, L and T connectors make it easy to create multiple fixture
configurations for exceptional design flexibility.

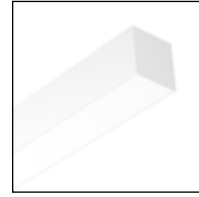


Parabolic Louver shown.



amerlux

Lens Option



LINEA SQUARE 3.5"

DIRECT

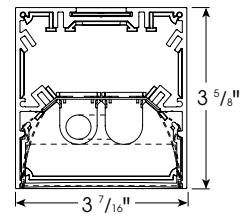


Product highlights

All Linea line products offer the freedom to create truly dynamic spaces. The Square 3.5" Direct delivers exceptional performance and energy efficiency for ambient lighting applications in commercial and retail environments. It features a linear profile of 3.5" T5, T5HO lamps or LED. The clean look, control and sustainability of LED

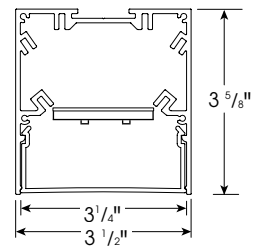


Linea Square Direct



Lens/Louver

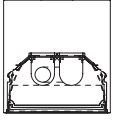
Linea Square Direct LED



LINEA SQUARE 3.5" DIRECT ORDERING GUIDE

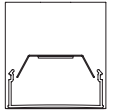
CATALOG NUMBERS

3.5" LUMINOUS DIRECT T5/T5HO



Model	Light Dist./ Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (inches)	Voltage	Configuration	Options
LS35D	LD PBL	ASW10 SM	1	21	T5	HW	4	120	IND BOR MOR EOR	DIM EM
				28			8	277		
				39 54	T5HO	_____ (other RAL)	_____ (other RAL)			

3.5" LED



Model	Light Dist./ Shielding	Mounting	Wattage Per foot	Lamp Type	Finish	Length (inches)	Voltage	Configuration	Color Temp	Options
LS35D	LD	ASW10 SM	5	LED	HW	4 8	120 277	IND BOR MOR EOR	2700 3000 3500 4000	DIM (0-10v)
					_____ (other RAL)	_____ (other RAL)				

Consult factory for continuous run layout and/or assistance

See back flap for details.



X, L and T connectors make it easy to create multiple fixture configurations for exceptional design flexibility.



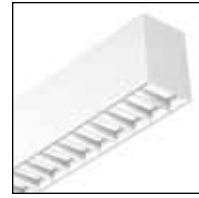


LINEA SQUARE 3.5"

DIRECT/INDIRECT



Straight-Blade Louver

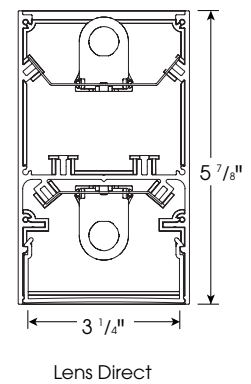
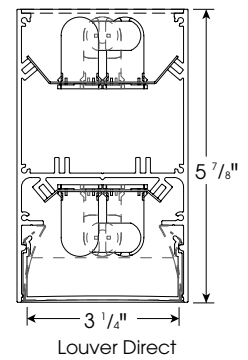


Product highlights

This LS35 Direct/Indirect solution does it all, in a system with a small scale 3.5" extruded profile that not only provides ridged straight lines but also well-controlled ambient lighting with separate control of direct and indirect lighting. It's an excellent choice for commercial and retail ambient applications. Downlight component is available with an acrylic lens or parabolic louver option.



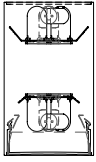
Linea Square Direct/Indirect



LINEA SQUARE 3.5" DIRECT/INDIRECT ORDERING GUIDE

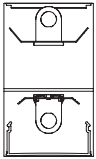
CATALOG NUMBERS

3.5" DIRECT/INDIRECT T5/T5HO



Model	Light Dist./ Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (Inches)	Voltage	Configuration	Options
LS35DI	Direct Indirect	ASW10	Direct Indirect	21 28	T5	HW	4 8	120 277	IND BOR MOR EOR	DIM EM
	LD OU PBL UC		1 1							

3.5" DIRECT/INDIRECT T8



Model	Light Dist./ Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (Inches)	Voltage	Configuration	Options
LS35DI	Direct Indirect	ASW10	Direct Indirect	32	T8	HW	4 8	120 277	IND BOR MOR EOR	DIM EM
	LD OU PBL UC		1 1 2 2							

Consult factory for continuous run layout and/or assistance

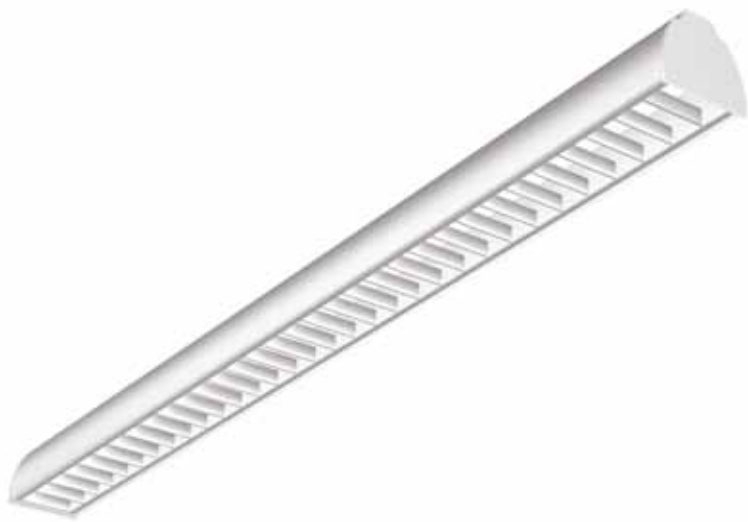
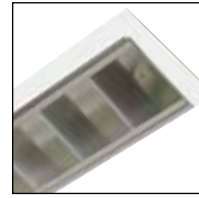
See back flap for details.



X, L and T connectors make it easy to create multiple fixture configurations for exceptional design flexibility. Consult factory for run configurations



Lensed Louver Option



PROFILO DIRECT

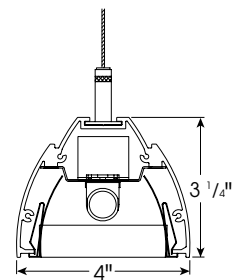


Product highlights

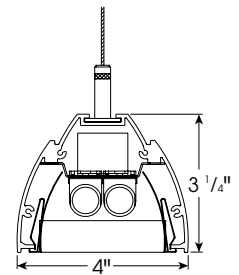
This hard-working pendant produces a wide batwing distribution that is ideal for lighting shelving in supermarket and retail environments. Compact in size, this T5 or T5HO fluorescent luminaire features a semi-specular louver to reduce glare. It is also available with a clear acrylic lensed louver option for food preparation areas.



Profilo 1-Light



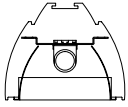
Profilo 2-Light



PROFILO ORDERING GUIDE

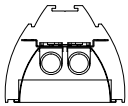
CATALOG NUMBERS

1-LIGHT



Model	Light Dist. / Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (Feet)	Voltage	Configuration	Options
PROF	PBL (SS)	ASW10	1	28 54	T5 T5HO	WT _____ (other RAL)	4 8 _____ (other)	120 277	IND BOR MOR EOR	DIM EM LS

2-LIGHT



Model	Light Dist. / Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (Feet)	Voltage	Configuration	Options
PROF	PBL (SS)	ASW10	2	28 54	T5 T5HO	WT _____ (other RAL)	4 8 _____ (other)	120 277	IND BOR MOR EOR	DIM EM LS

Consult factory for continuous run layout and/or assistance

See back flap for details.





Shown with accent option.
Consult factory for accent options.

CADENCE

DIRECT &
DIRECT/INDIRECT

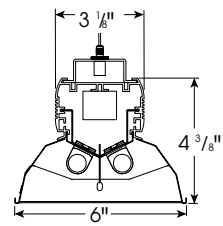


Product highlights

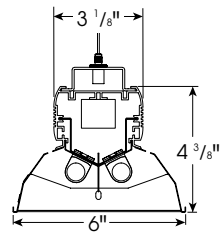
The Cadence is a high-performance T5, T5HO, or T8 fluorescent lighting system that is ideal for applications requiring higher, widespread light distribution with increased performance. Featuring specular or semi-specular louver to reduce glare and extruded one piece aluminum housing for seamless straight appearance.



Cadence Direct



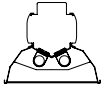
Cadence Direct/Indirect



CADENCE ORDERING GUIDE

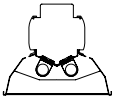
CATALOG NUMBERS

DIRECT T5/T5HO



Model	Light Dist. / Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (Feet)	Voltage	Configuration	Options
CAD-64LSWD	PBL (S) PBL (SS)	ASW10	2	28	T5	WT	4	120	IND BOR MOR EOR	DIM EM
				54	T5HO	BT	8	277		
				32	T8	ST	_____	_____		
						(other RAL)	(other)			

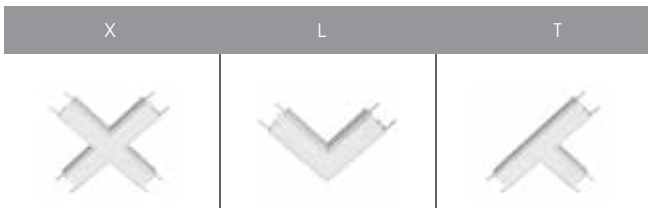
DIRECT/INDIRECT T5/T5HO/T8



Model	Light Dist. / Shielding	Mounting	# Lamps	Wattage	Lamp Type	Finish	Length (Feet)	Voltage	Configuration	Options
CAD-64LSWDI	PBL (S) PBL (SS)	ASW10	2	28	T5	WT	4	120	IND BOR MOR EOR	DIM EM
				54	T5HO	BT	8	277		
				32	T8	ST	_____	_____		
						(other RAL)	(other)			

Consult factory for continuous run layout and/or assistance

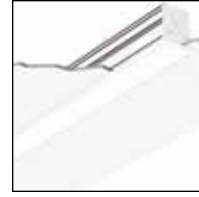
See back flap for details.



X, L and T connectors make it easy to create multiple fixture configurations for exceptional design flexibility.



Showing Flange



GRÜV MINI

RECESSED LINEAR

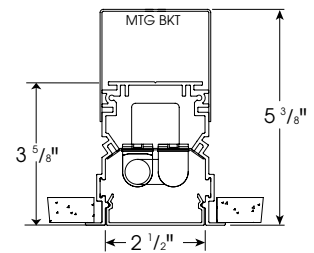


Product highlights

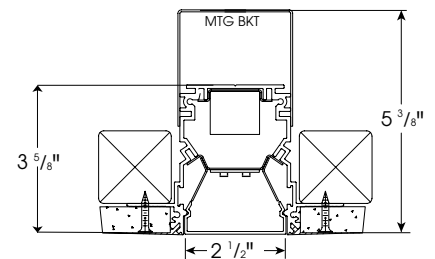
Get into the GRÜV Mini, a compact recessed linear fluorescent system with a minimal 2" aperture for a sleek, rectilinear appearance. GRÜV MINI uses T5, T5HO fluorescent lamps or State-of-the Art LED, for a cleaner look without socket shadow, that deliver smooth, even, ambient lighting with exceptional visual comfort. It is designed to install easily into gypsum board ceilings or walls.



Grüv Mini EX
(Extruded)

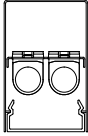


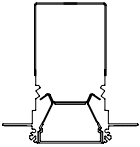
Grüv Mini EX
LED



GRÜV MINI ORDERING GUIDE

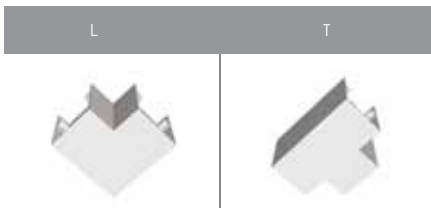
CATALOG NUMBERS

TS/TSHO	Model	# Lamps	Wattage	Lamp Type	Ballast	Finish	Length (Feet)	Voltage	Mounting	Options/ Accessories	
	GRUVM-FL-GB	1	28	T5	E	HW	4 8 - (other)	120 277	For Straight Runs	Wall/ Ceiling	DIM EM
		2	54	T5HO					IND BOR MOR EOR		
									Ceiling/Wall Corner		
									BORWC EORWC BORCC EORCC MORWCW		

LED	Model	Wattage Per Foot	Lamp Type	Ballast	Finish	Length (Feet)	Voltage	Mounting	Color Temp	Options/ Accessories
	GRUVM-EX-GB	5	LED	E	HW	4 - 4' 8 - 8' - (other)	120 277	For Straight Runs	2700 3000 3500 4000	DIM (0-10v)
								IND BOR MOR EOR		
								Ceiling/Wall Corner		
								BORWC EORWC BORCC EORCC		

Consult factory for continuous run layout and/or assistance

See back flap for details.



X, L and T connectors make it easy to create multiple fixture configurations for exceptional design flexibility.





GRÜV

RECESSED LINEAR

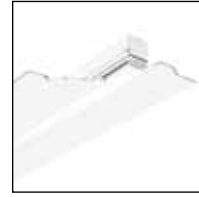


Product highlights

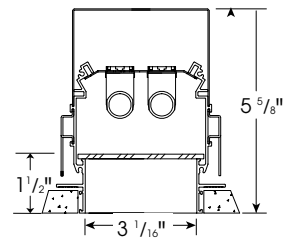
Experience an optimal combination of visual comfort, aesthetics, flexibility and performance. This architectural recessed linear fixture offers a nominal 3" aperture for a sleek, minimalist slot look. The GRÜV is designed to suit a wide variety of ceiling systems, including the newer slot styles. It is ideal for use in open commercial environments, conference rooms and individual offices. Light source options include T5, T5HO, T8 or LED. Also available with a flush lens option.



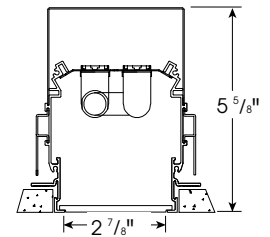
Regressed Lens



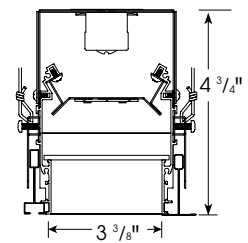
Grüv Regressed Lens



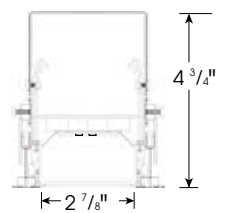
Grüv Flush Lens



Grüv Regressed LED



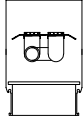
Grüv Flush Lens LED



GRÜV ORDERING GUIDE

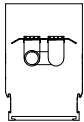
CATALOG NUMBERS

GYPSUM BOARD 1&2-LIGHT



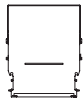
Model	Lamp Type	Ballast	Finish	Voltage	Length of Row	Options/Accessories
GRUV-GB GRUV-FL-GB	1-T5 1-T5HO 2-T5 2-T5HO 1-T8	E	HW	120 277	Consult factory, see spec sheet for available run lengths	DIM EM

GRID 1&2-LIGHT



Model	Lamp Type	Ballast	Finish	Voltage	Length of Row	Options/Accessories
GRUV-GRID GRUV-FL-GRID	1-T5 1-T5HO 2-T5 2-T5HO 1-T8	E	HW	120 277	Specify in 4' increments, consult factory for other	DIM EM

LED



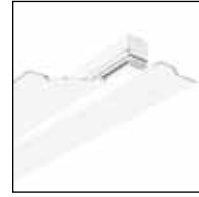
Model	Wattage per Foot	Lamp Type	Ballast	Finish	Voltage	Length	Color Temp	Options/Accessories
GRUV-FL-GRID GRUV-FL-GB	5	LED	E	HW	120 277	4 - 4' 8 - 8' _____ (other)	2700 3000 3500 4000	DIM (0-10v)

Consult factory for continuous run layout and/or assistance

See back flap for details.



Regressed Lens



GRÜV HE

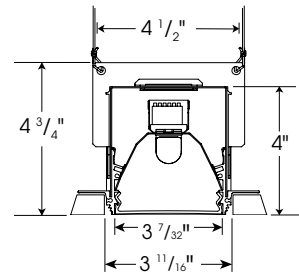
RECESSED LINEAR



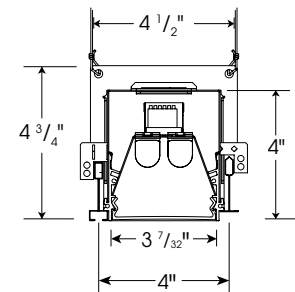
Product highlights

GRÜV HE Recessed is more efficient and aesthetically appealing than many recessed linear fixtures available today. Producing high efficient ambient lighting with a 4" aperture suited for commercial and office environments. The HE features a formed steel housing and extruded aluminum trim for straight clean lines and superb aesthetics with lower costs.

GRÜV HE GB Flush Lens



GRÜV HE GRID Flush Lens



GRÜV HE ORDERING GUIDE

CATALOG NUMBERS

GYPSUM BOARD 1&2-LIGHT



Model	Lamp Type	Ballast	Finish	Voltage	Length of Row	Options/Accessories
GRUV-HE-GB	1-T5 1-T5HO 2-T5 2-T5HO	E	HW	120 277	Consult factory, see spec sheet for available run lengths	DIM EM

GRID 1&2-LIGHT



Model	Lamp Type	Ballast	Finish	Voltage	Length of Row	Options/Accessories
GRUV-HE-GRID	1-T5 1-T5HO 2-T5 2-T5HO	E	HW	120 277	Specify in 4' increments, consult factory for other	DIM EM

Consult factory for continuous run layout and/or assistance

See back flap for details.





GRÜV 6" RECESSED LINEAR

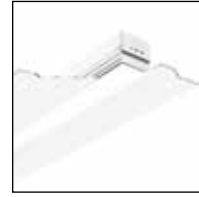


Product highlights

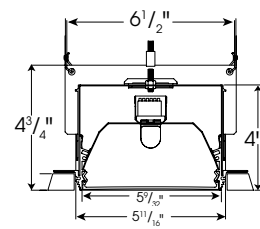
Discover top energy efficiency in this streamlined recessed linear fixture. The GRÜV 6" provides a broad array of options, unique, architecturally sensitive designs, and Amerlux's proprietary high efficiency extruded lens. Ideal for commercial and retail ambient applications, it comes with an integrated air return for a cleaner ceiling aesthetic.



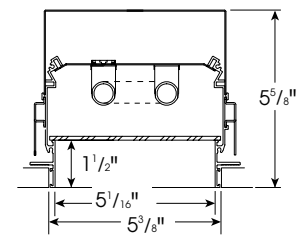
Regressed Lens



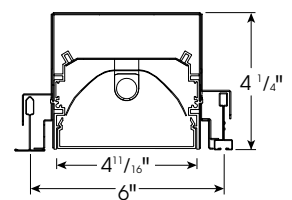
GRÜV 6" Flush Lens



GRÜV 6" Recessed Lens



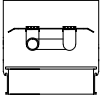
GRÜV 6" Airhandling



GRÜV 6" ORDERING GUIDE

CATALOG NUMBERS

GYPSUM BOARD
T5/T5HO/T8



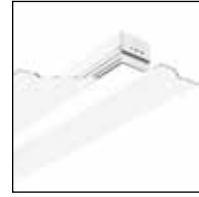
Model	Lamp Type	Ballast	Finish	Voltage	Length of Row	Options/Accessories
GRUV6-GB GRUV6-FL-GB GRUV6-GRID GRUV6-FL-GRID	1-T5 2-T5 1-T5HO 2-T5HO 1-T8 2-T8	E	HW	120 277	Consult factory, see spec sheet for available run lengths	DIM EM

Consult factory for continuous run layout and/or assistance

See back flap for details.



Regressed Lens



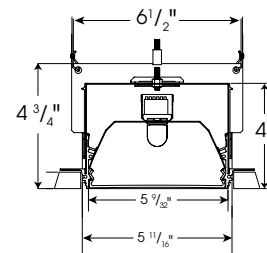
GRÜV 6" HE RECESSED LINEAR



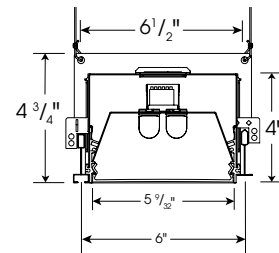
Product highlights

The GRÜV 6" HE Recessed uses T5, T5HO, or T8 lamps integrated into standard 6" and specialty grid ceiling systems. Available in 1- or 2-lamp systems, the GRÜV 6" HE features formed steel housing and extruded aluminum trim for straight clean lines and superb aesthetics with lower costs. For additional design flexibility, individual or row-mounted options are available in a variety of run lengths and lamp configurations.

GRÜV 6" HE GB Flush Lens



GRÜV 6" HE GRID Flush Lens



GRÜV 6" HE ORDERING GUIDE

CATALOG NUMBERS

GYPSUM BOARD
T5/T5HO/T8



Model	Lamp Type	Ballast	Finish	Voltage	Length of Row	Options/Accessories
GRUV6-HE-GB	1-T5	E	HW	120	Consult factory, see spec sheet for available run lengths	DIM EM
GRUV6-HE-GRID	2-T5			277		
	1-T5HO 2-T5HO					
	1-T8 2-T8					

Consult factory for continuous run layout and/or assistance

See back flap for details.

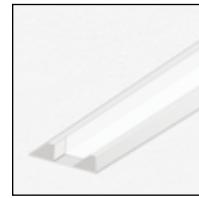




GRÜV II 6\"/> RECESSED LINEAR



Grüv-II S-S



Grüv-II V

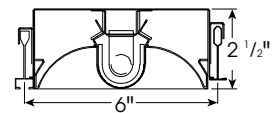


Product highlights

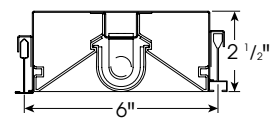
An architect's favorite, this member of the GRÜV family is designed for 6" slot ceiling systems. It is offered in a choice of square, round or v-shaped profiles with square or round high efficiency, high comfort lens options for more flexible architectural integration. For extra flexibility, it's available with 6" configurable end panels to accommodate accent lighting, air handling, speakers, photocell and occupancy sensors.



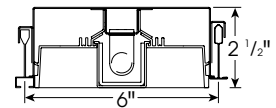
Grüv-II Round Housing Round Lens



Grüv-II V-Housing Round Lens



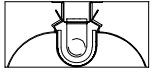
Grüv-IIS Square Housing Square Lens



GRÜV II 6" ORDERING GUIDE

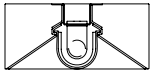
CATALOG NUMBERS

ROUND HOUSING ROUND LENS



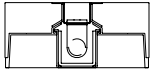
Model	Size	Wattage	Lamp Type	Ballast	Finish	Voltage	Ceiling Type	Options/ Accessories
GRUV-IIR-GRID	64 (6" x 4')	28	T5	E	HW	120-277	916S 916T 1516	DIM EM DL PH OC SP SPR A6 PW MSW THW
	65P (6" x 5' with end panels)	54	T5HO					
	65 (6" x 5')	35	T5	E	HW	120-277		
		80	T5HO					
64P (6" x 4' with end panels)	21	T5	E	HW	120-277			
	39	T5HO						

V-HOUSING ROUND LENS



Model	Size	Wattage	Lamp Type	Ballast	Finish	Voltage	Ceiling Type	Options/ Accessories
GRUV-IIV-GRID	64 (6" x 4')	28	T5	E	HW	120-277	916S 916T 916TF 1516	DIM EM DL PH OC SP SPR A6 PW MSW THW
	65P (6" x 5' with end panels)	54	T5HO					
	65 (6" x 5')	35	T5	E	HW	120-277		
		80	T5HO					
64P (6" x 4' with end panels)	21	T5	E	HW	120-277			
	39	T5HO						

SQUARE HOUSING SQUARE LENS

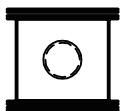


Model	Size	Wattage	Lamp Type	Ballast	Finish	Voltage	Ceiling Type	Options/ Accessories
GRUV-IIS-S-GRID	64 (6" x 4')	28	T5	E	HW	120-277	916S 916T 916TF 1516	DIM EM DL PH OC SP SPR A6 PW MSW THW
	65P (6" x 5' with end panels)	54	T5HO					
	65 (6" x 5')	35	T5	E	HW	120-277		
		80	T5HO					
64P (6" x 4' with end panels)	21	T5	E	HW	120-277			
	39	T5HO						

Consult factory for continuous run layout and/or assistance

See back flap for details.

End Panel Configuration Options



Sprinkler

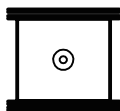
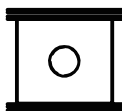


Photo sensor



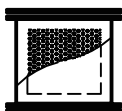
Occupancy sensor



MR16 downlight



Speaker



Black cover plate or air return





GRÜV ASYMMETRIC

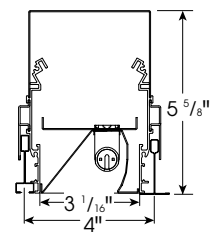
WALL WASH

Product highlights

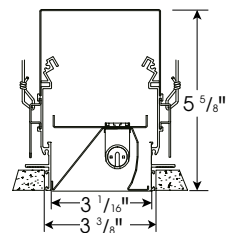
This sleek, asymmetric recessed linear T5 or T5HO fixture is the perfect lighting tool for retail and commercial wall wash applications. Designed with a minimal 3" aperture, it is offered in a selection of lengths for a sophisticated, architecturally significant visual aesthetic.



Grüv Asymmetric GRID



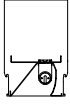
Grüv Asymmetric GB



GRÜV ASYMMETRIC ORDERING GUIDE

CATALOG NUMBERS

GRID 1-LIGHT



Model	Lamp Type	Ballast	Finish	Voltage	Length (feet)	Options/Accessories
GRUV-ASY-GRID	1-T5	E	HW	120	3	DIM EM
GRUV-ASY-GB	1-T5HO			277	4	
					6	
					8	
					_____	(other)

Consult factory for continuous run layout and/or assistance

See back flap for details.





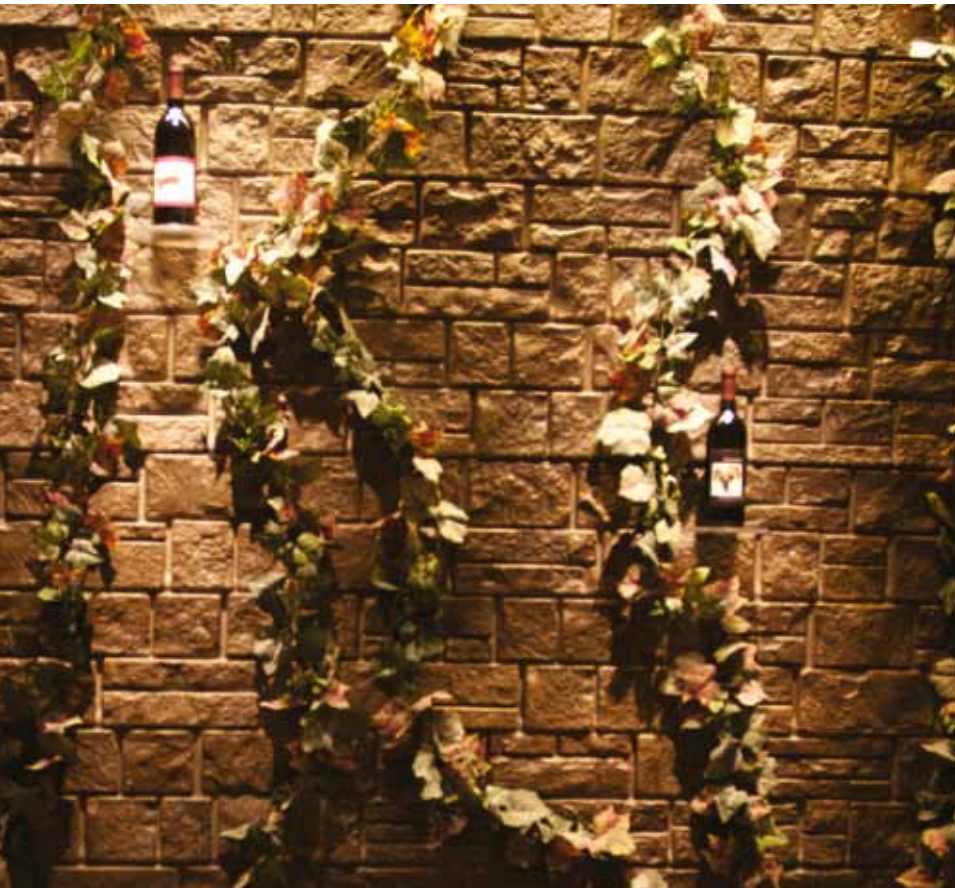
DRAMA

RECESSED LED WALL GRAZER

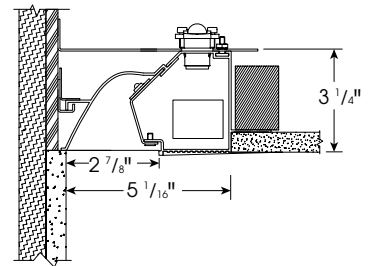


Product highlights

True to its name, this sophisticated, energy-efficient LED wall grazer enhances the visual texture of architectural surfaces with an even wash of controlled, indirect LED lighting. Its optical chamber controls the distribution of light preventing light from protruding into the space without interfering with room ambience.



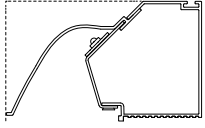
Drama Wall Grazer



DRAMA ORDERING GUIDE

CATALOG NUMBERS

DRAMA RECESSED LED

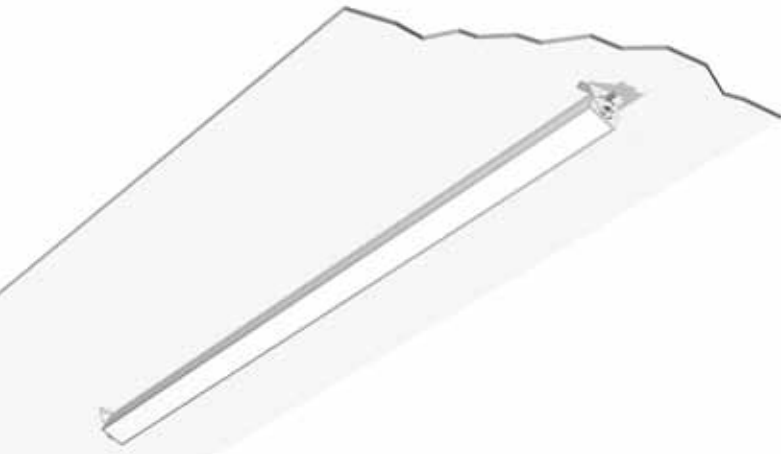


Model	Wattage Per Foot	Lamp Type	Driver	Finish	Length (Feet)	Mounting	Voltage	Color Temp	Options/ Accessories
DRA-LWG	8	LED	E	PAL	4 8 _____ (other)	IND BOR MOR EOR	120 277	2700 3000 3500 4000	DIM (0-10V) CP

Consult factory for continuous run layout and/or assistance

See back flap for details.





CAMEO

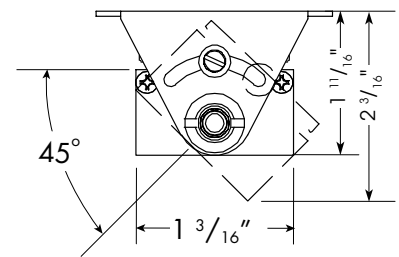
SURFACE ADJUSTABLE
LED ACCENT/WALL GRAZER

Product highlights

Unique and discreet, the Cameo LED luminaire combines accent wall grazing and distinctive display lighting capabilities. Elegant and adjustable, this accent offers distribution characteristics that can be adjusted to suit specific applications, from a thin linear beam to a wider beam for additional coverage of light.



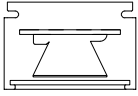
Cameo Adjustable Accent



CAMEO ORDERING GUIDE

CATALOG NUMBERS

CAMEO ADJUSTABLE
ACCENT



Model	Wattage Per Foot	Lamp Type	Driver	Finish	Length (Inches)	Mounting	Beam Spread	Voltage	Color Temp	Driver (order separately)	Options
CAM-LDL	8	LED	REM	NA	8 12 24 36 48 60 72 _____ (other)	A	6010 (60° x 10°) 6020 (60° x 20°) 6040 (60° x 40°)	24	2700 3000	LDL-PS-96-24-120-277	DIM (max. 72" per driver) Power supply: Osram #051626 OT96 24v DC Power supply recommended 100w max. Amerlux recommends loading driver to a maximum of 80%.

Consult factory for continuous
run layout and/or assistance

See back flap for details.





Fino LED

ASYMMETRIC INDIRECT

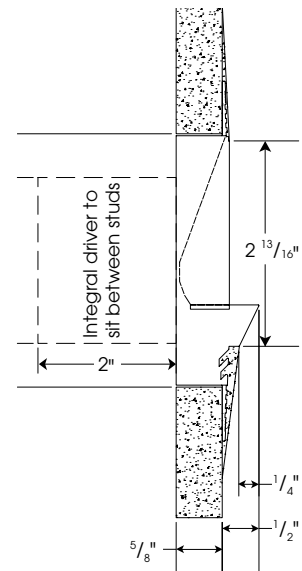


Product highlights

Experience precision and comfort like never before! Fino, our new, stunningly thin, indirect LED lighting solution. At only 5/8" deep and 5w/ft it is designed to promote a crisp, comfortable work environment. Fino runs seamlessly across the walls without the need to cut wall studs, leaving ceilings pristine clean – creating a beautiful visual impression.



Fino



FINO ORDERING GUIDE

CATALOG NUMBERS

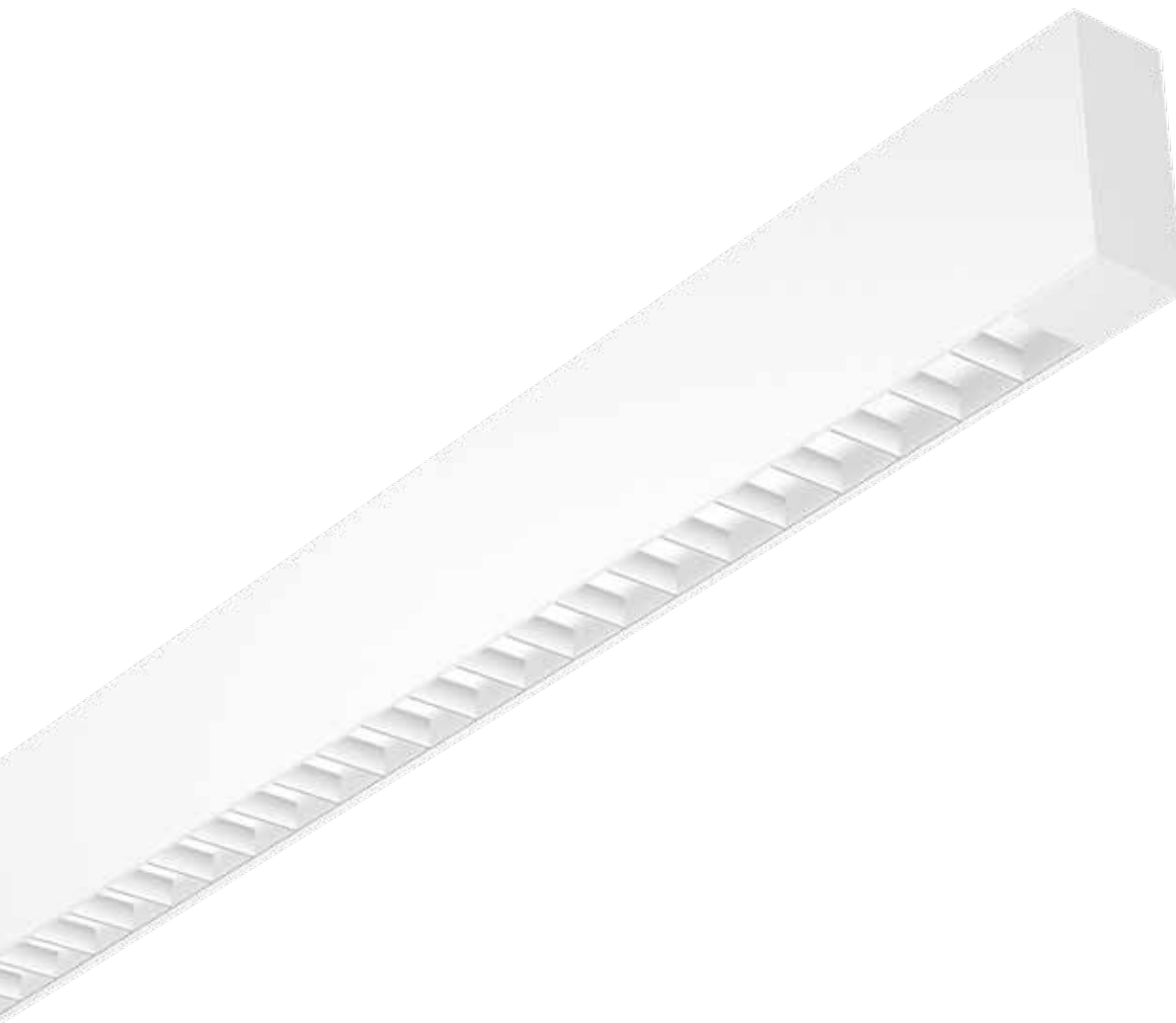
LED									
Model	Wattage per Foot	Lamp Type	Ballast	Finish	Voltage	Length	Configuration	Color Temp	Options/ Accessories
FINO-GB	5	LED	E	HW	120 277	1' 2' 3' 4' 5' 6' 7' 8' ____ - specify run length (min. 6" increments)	IND CON	2700 3000 3500 4000	DIM (0-10v) DL



Consult factory for continuous run layout and/or assistance

See back flap for details.





PARTIAL CLIENT LIST

Bloomingdale's	Ritz-Carlton Hotels	The Blackstone Group	Albertsons
Victoria's Secret	The Four Seasons	Absolut Spirits	BBC
Sony Style	Atlantis Resort	Royal Ahold	JP Morgan
Discovery Channel	The Venetian	Mercedes Benz NYC	Apple
Nine West	MGM	MTV Offices	Michael Kors
Morgan Stanley	Devon Energy	Nomura	

STANDARD HOUSING FINISH OPTIONS



WT - White Texture



BT - Black Texture



ST - Silver Texture

For other finishes, please consult factory.



KEY TO ABBREVIATIONS

Light Distribution/Shielding

OU - Open Indirect
 OU-LD - Open Indirect, Lens Direct
 OU-PBL(SS) - Open Indirect, Parabolic Semi-Specular Louver Direct
 OU-SLDW - Open Indirect, Straight Blade Louver Direct, Painted White
 OU-SLDS - Open Indirect, Straight Blade Louver Direct, Painted Silver
 UC - Up with clear cover
 SLDW - Straight Blade Louver Direct, Painted White
 SLDS - Straight Blade Louver Direct, Painted Silver
 PBL (S) - Parabolic Specular Louver
 PBL (SS) - Parabolic Semi-Specular Louver
 LD - Lens Direct
 DI - Direct/Indirect

Mounting

W - Wall-Mount
 C - Ceiling
 A - Adjustable
 ASW10 - Aircraft Cable with Straight White Feed, 10' with 5" canopy
 BORWC - Beginning of Run, Wall Corner
 EORWC - End of Run, Wall Corner
 BORCC - Beginning of Run, Ceiling Corner
 EORCC - End of Run, Ceiling Corner
 MORWCW - Middle of Row Wall Corner Wall

Finishes

WT - White Textured
 BT - Black Textured
 ST - Silver Textured
 MW - Matte White
 HW - High Reflectance Matte White

Ballast

E - Electronic

Beam Spread

CL - Spot 8"
 NF - Narrow Flood 16"
 FL - Flood 26"
 WF - Wide Flood 45"

Ceiling Type

916S - Slot Grid
 916T - T-Grid
 916TF - T-Grid Flush Mount
 1516 - T-Grid

Driver

REM - Remote

Configurations

IND - Individual
 BOR - Beginning of Run
 MOR - Middle of Run
 EOR - End of Run
 IND - individual
 CON - continuous runs in excess of 8'

Options/Accessories

DIM - Dimming Ballast
 EM - Emergency Battery Pack
 LS - Light Shield
 DL - Downlight 6" Panel
 PH - Photocell 6" Panel
 OC - Occupancy Sensor 6" Panel
 SP - Speaker 6" Panel
 SPR - Sprinkler 6" Panel
 A6 - 6" Air Handling Panel
 PW - 6" Power Whip
 MSW - 6" Master/Slave Whip
 THW - 6" Through Wiring Whip
 WHIP - 6" Power Whip
 DL - Amerlux designer lens



ARCHITECTURAL LIGHTING, SUSTAINABLE BY DESIGN.

Amerlux lighting systems include linear systems, downlights, track heads, multiples, pendants and exterior lighting. By design, our product lines feature uncompromising performance, energy efficiency, and proprietary optics that deliver the highest levels of flexibility and control. Amerlux products are engineered to suit the requirements of global markets, and designed to suit numerous voltage, code and installation requirements.



23 Daniel Road East Fairfield, NJ 07004	5220 Shank Road Pearland, TX 77581
P 973.882.5010	P 800.364.0095
F 973.882.2605	F 281.997.5441
amerlux.com	amerluxexterior.com

info@amerlux.com

