

Sports Facility Lighting

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Citi Field Delta Sky 360 Club

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Citi Field Delta Sky 360 Club

Objective:

Citi Field Delta Sky 360 Club uses Rubber 3D Pixel to create a dramatic effect that will wow fans.

Solution:

Thanks to its innovative technology, the new Rubber 3D PIXEL RGBW allows the creation of dynamic lighting effects. Depending on the selected pixel “pitch” (the space that defines the resolution of the final pixel), the dynamic light show created by the product can be visible from significant distances.

Watch Rubber in action!



Citi Field Delta Sky 360 Club



Rubber 3D PIXEL RGBW

Fixture Body: Polyurethane resin blended into a PVC flexible channel. Rubber 3D PIXEL RGBW bends 360° (Min. Bending Radius 9.9").

Pixel Resolution: 4.9" (125mm)

Mounting/Casing: Multiple mounting solutions available: straight PVC or Aluminum channels and mounting clips with or without wireway; articulated channel to follow any shape the product is bent to.

Drive-over: Walk-Over only.

Dimensions/Weight: 19.7" (0.33 lbs) – 39.4" (0.61 lbs) – 196.9" (3.01 lbs)

Driver: Remote, 24V DC DMX dimmable.

Control Protocol: SPI dimmable, UCS8904

Wattages: 4 W/ft. Individual fixture wattage: 6.6W (19.7") – 13.2W (39.4") – 66W (196.9")

Cable: Fixture comes with 0.82' of cable (Power cable required, ordered separately).

IP rating: IP67 for temporary flooding up to 3.28' depth for up to a maximum of 30 mins.

IK rating: IK 07

ETL Certification: ETL, wet location

Optics: Fixed, diffused.

Color temperatures: RGBW (White 3000K).

CRI: 80+

Rubber 3D Pixel

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General: Rubber is a broad family of flexible lighting fixtures created to resolve even the most challenging architectural details and applications (columns, curved walls), both indoor and outdoor. Thanks to its innovative technology, the new Rubber 3D PIXEL RGBW allows the creation of dynamic lighting effects. Depending on the selected pixel "pitch" (the space that defines the resolution of the final pixel), the dynamic light show created by the product can be visible from significant distances.

Fixture Body: Polyurethane resin blended into a PVC flexible channel. Rubber 3D PIXEL RGBW bends 360° (Min. Bending Radius 9.9").

Pixel Resolution: 4.9" (125mm)

Mounting/ Casing: Multiple mounting solutions available: straight PVC or Aluminum channels and mounting clips with or without wireway; articulated channel to follow any shape the product is bent to.

Drive-over: Walk-Over only.

Dimensions/ Weight: 19.7" (0.33 lbs) – 39.4" (0.61 lbs) – 196.9" (3.01 lbs)

Driver: Remote, 24V DC DMX dimmable.

Control Protocol: SPI dimmable, UCS8904

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ETL Certification: ETL, wet location

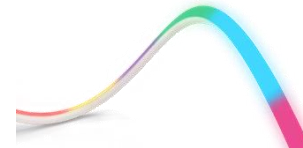
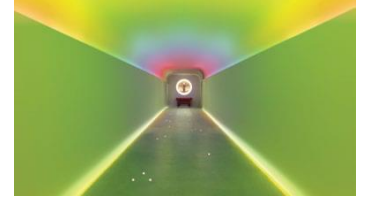
Optics: Fixed, diff used.

Color temperatures: RGBW (White 3000K).

CRI: 80+

Lumen Maintenance: L70 projections tested at TJ 65° C and Ta 25°.

Warranty: 5-year Limited Warranty on fixtures, 1-year Limited Warranty on Remote Drivers.



Ordering Information								(Required) ³		
RUB	WH	3DPX		4 -CVSPI	R3	GE				520-24060
Product	Trim/ Finish	Type	Length	Wattage/ Operation	Color Temp	Optic	+	Profile	Controller / Cable	Driver
RUB = Rubber	WH = White Finish	3DPX = 3D Pixel	20 = 19.7" 39 = 39.3" 197 = 196.7"	4 CVSPI = 4W/ft Remote Constant voltage 24VDC driver + SPI controller	R3 = RGBW 3000K	GE= General illumination		E99549 C-K100007 E83034 C-K100009 C-F400001 C-F400002 C-F400003 C-F400004 E99541 E99539 E99521	E82852 E82853 E99519 E83387 E99688 E99689 E82850 E82851	520-24060

³ See page 2



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Updated 4.2024 1

Citi Field Delta Sky 360 Club

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Citi Field Delta Sky 360 Club

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Nationals Park-FIS Champions Club

Objective:

Create a high-end fan experience at Nationals Park. The purpose of the renovation was to upgrade the club's interior to make it more inviting and flexible enough to easily transition from hosting sporting events to conferences and black-tie galas.

Solution:

A variety of Inter-lux luminaires were used on the project, all using LED that matches in color and performance, to deliver a high-quality appearance to the space. 12-foot diameter custom-built rings from Sattler dominate the cavernous space while linear and downlight lighting from Whitegoods provide subtle illumination in the background.



Nationals Park-FIS Champions Club

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project: **Nationals Park-FIS Champions Club**
location: **Washington, DC**
architect: **SHH**
specifier: **OPX**
photography: **Courtesy of HITT Contracting & Inter-lux**
lighting rep: **Alliance Lighting**

Nationals Park-FIS Champions Club

Custom-made Sattler Ring assembled in Maryland.



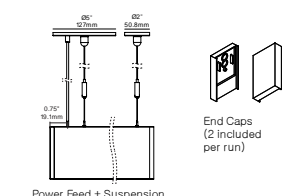
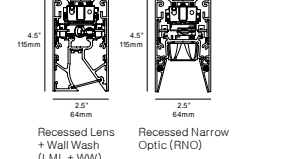
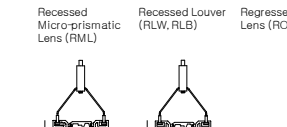
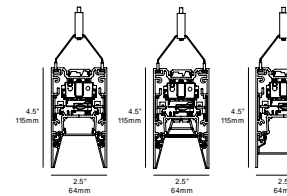
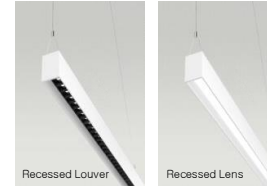
Nationals Park-FIS Champions Club



ProTools 60 Linear Downlight Suspended

- 2.4" aperture, suspended direct illumination luminaire
- Standard and tailored run lengths, including corners
- Choice of beam spreads to accommodate all applications
- Extreme brightness control and the elimination of disturbing glare
- Modularity of insert modules for ultimate design flexibility
- Consistent LED technology throughout the Whitegoods product range
- Flexible design allows exact wall-to-wall dimensions
- Flicker-free full range dimming with standard driver (Eldoled)
- Manufactured in the USA

ProTools 60 Linear Downlight Suspended



Ordering Information											
Model	Fixation	Pattern	Length ¹	CR/ CCT	Optic ²	Beam	Power ²	Drive ²	Housing Finish ²	Reflector Finish ²	Options
WG-60PTL	S48 S96 SXX	S P ¹ PI ¹ PO ¹ PZ ¹	24 48 96 940 XX ³	927 930 935 940 TW ⁴	RML ROL RLW RLB RNO LML	80 105 35 50 30 WW	P1 P2 P3 P4	E1 L1 POE BT DALI TQ	W (std) B S F	W B S F	EM RJG SC

- Luminaire**
- 2.4" aperture, suspended direct illumination luminaire.
 - Standard and tailored run lengths, including corners.
 - Extreme brightness control and eliminate glare.
 - Modularity of insert modules for ultimate design flexibility.
 - Consistent LED technology throughout the Whitegoods product range.
 - Flexible design allows exact wall-to-wall dimensions.
 - Flicker-free full range dimming with standard driver (Eldoled).
 - L70 (TM21 Projected 85C) 72,000 hours.
 - ETL and ETL-C for dry and damp location.
- Beam**
- 80° = 80° (RML)
 - 105° = 105° (ROL)
 - 35° = 35° (RLW, RLB)
 - 50° = 50° (RLW, RLB)
 - 30° = 30° (RNO)
 - WW = Wall Wash (LML)
- Power⁵**
- P1 = 3W/ft
 - P2 = 6W/ft
 - P3 = 10W/ft
 - P4 = 15W/ft
- Driver⁶**
- E1 = EldoLED 0.1% dimming, 0-10V (120-277V)
 - L1 = Lutron 1% dimming, Ecosystem (120-277V)
 - PoE = Power over Ethernet
 - BT = Wireless CAS - Casambi (Must specify BT with E1 or DALI)
 - DALI = EldoLED Dimmable 0.1% (120-277V)
 - TQ = T-Series for Lutron Quantum 0.1% (120-277V) (Tunable white ONLY)

- Fixation**
- Power suspension w/ 5" canopy standard. Non-feed suspensions provided with 2" canopy
 - S48 = 48" suspension cable
 - S96 = 96" suspension cable
 - SXX = Specify suspension cable length to nearest 0.25"
- Pattern**
- S = Straight run
 - P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane⁷
 - PI = Standard patterns 2, 3 or 4 sided with 90° inside corners on the same plane⁷
 - PO = Standard patterns 2, 3 or 4 sided with 90° outside corners on the same plane⁷
 - PZ = Non-standard patterns and/or corners other than 90° on multiple planes, consult factory⁷

- Recessed Lens + Wall Wash (LML + WW)**
- W = White, 15% gloss, RAL 9003 / Tiger Drylac 049/11350 (standard with RLW)
 - B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053
 - S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
 - F = Custom finished trim, specify RA
- Recessed Narrow Optic (RNO)**
- W = White, 15% gloss, RAL 9003 / Tiger Drylac 049/11350 (standard with RLW)
 - B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053 (standard with RLB, not of ered with LML)
 - S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
 - F = Custom finished trim, specify RA

- Length³**
- 24 = 24"
 - 48 = 48"
 - 96 = 96"
 - XX = Specify inches to the nearest 0.25"
- CR/ CCT (90+ CRI)**
- 927 = 2700K
 - 930 = 3000K
 - 935 = 3500K
 - 940 = 4000K
 - TW = Tuneable white 2200-4000K⁴

- Optic²**
- RML = Recessed micro-prismatic lens
 - ROL = Recessed opal lens
 - RLW = Recessed louver white (supplied with white reflectors standard)
 - RLB = Recessed louver black (supplied with black reflectors only)
 - RNO = Recessed narrow optic
 - LML = Linear micro-prismatic lens
- Options**
- EM = Emergency (remote)
 - RJG = Power suspension w/ 5" canopy on grid
 - SC = Sloped Ceiling Suspension
- Footnotes:**
- 1 See pattern spec sheet.
 - 2 Individual fixture lengths less than 2' may require remote driver.
 - 3 Specify lensed products to nearest 0.25". Specified Louvered and Tuneable White products in 6" increments for continuous light. Louver supplied in 6" increments, balance of the run will have recessed blank covers on ends.
 - 4 TW only available with RML/ROL/LML for P2 and P3.
 - 5 See photometric data sheet for delivered lumens.
 - 6 See power supply page for details.
 - 7 See Tiger Drylac color chart: inter-lux.com/tiger

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Updated 5.2023 1

Nationals Park-FIS Champions Club

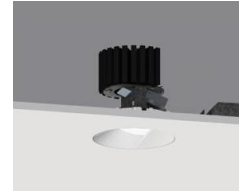


4 In. ProTools DL Wall Wash Round Wall Wash (PTD4)

- Dedicated Wall Wash Luminaire for Even Illumination of Vertical Surfaces
- 4" round downlight with 2" light aperture.
- 0.7" regressed aperture / lens providing asymmetric beam distribution optimized for even illumination of vertical surfaces.
- High-angle illumination.
- Luminaire and driver installed and maintained from below the ceiling.
- Mounts in 1/16" to 1" surface.
- Tunable White and Warm Dim.
- Modular interchangeability throughout the entire ProTools range of products.
- Wet Location as standard option (WL).
- Available 2700 to 4000 K (267 to 806 lm).

4" ProTools DL Wall Wash Round Wall Wash

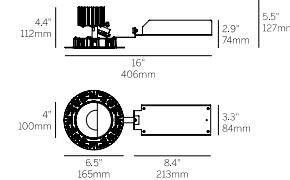
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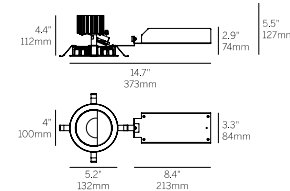
Recessed Plaster Trim



Recessed Bezel Trim



Recessed Plaster Trim (RPT)



Recessed Bezel Trim (RBT)

*Minimum of 5.5" (127mm) ceiling void is required to install the integral driver from below the ceiling.

Cut Out: Ø 4.75" / 121mm

Ordering Information							
Model	Fixation	Power ^{1,2}	CRI/ CCT	Driver ³	Cover	Lens	Options ⁵
WG-100RPTDLWW					RWW	WWL	IC + WL
WG-100RPTDLWW	RPT RBT	L M H XH TW WD ³	927 930 935 940 TW WD ³	X S DO10 PEQ0 DALI	RWW	WWL	W S ⁷ LP CP IC WL TC

Luminaire

- 4" round downlight with 2" light aperture.
- 0.7" regressed aperture / lens providing asymmetric beam distribution optimized for even illumination of vertical surfaces.
- High-angle illumination.
- Luminaire and driver installed and maintained from below the ceiling.
- Modular interchangeability throughout the entire ProTools range of products.

Fixation

- RPT = Recessed Plaster Trim
- RBT = Recessed Bezel Trim

Power^{1,2}

- L = Low Power, 5.7W @ 350mA
- M = Mid Power, 8.4W @ 500mA
- H = High Power, 12W @ 700mA
- XH = Extra High Power, 17.8W @ 1050mA
- TW = 9W @ 500mA
- WD = 0.4 - 11.8W @ 350mA³

CRI/CCT⁴

- 90+ CRI (Low/Mid/High/Extra High)
- 927 = 2700K, (267/371/499/699 lm)
- 930 = 3000K, (288/399/537/752 lm)
- 935 = 3500K, (288/399/537/752 lm)
- 940 = 4000K, (308/427/575/806 lm)
- TW = Tunable White 1800 - 4000K, (610 - 1060 lm)
- WD = Warm Dimming 1800 - 3000K, (31 - 1150 lm)³

Driver⁵

- X = Remote driver, ordered separately
- S = Standard non-dim driver, 120-277V
- DO10 = EldoLED, 1%, 0-10V Driver, 120-277V
- PEQ0 = Lutron Hi-lume Premier 0.1%, EcoSystem, 120-277V
- DALI = EldoLED, 0.1%, DALI dimming (TW), 120-277V

Cover

- RWW = Round Wall Wash

Lens

- WWL = Wall Wash Spread Lens

Finish⁶

- W = White, 15% gloss, Tiger Drylac 49/11350 (standard)
- S = Silver, 15% gloss, Tiger Drylac 49/90500⁷

Options⁸

- ProTools downlights require no additional options kits for remodel & new construction
- LP = Landing Pan
 - CP = Chicago Plenum Housing
 - IC = IC/NC Housing
 - WL = Wet Location
 - TC = Thicker ceiling clip for 1" - 3" ceilings (1/16" to 1" standard ceilings without TC)

¹ Other lumen packages available, consult factory.
² Wattage shown does not include power supplies/drivers. System wattage adds 10-20%.
³ Available with PEQ0 driver only.
⁴ Delivered lumen data shown for WG-100RPTDLWW...-RWW-WWL-W. See Page 2 for additional details.
⁵ See power supply page for details.
⁶ See Tiger Drylac color chart: inter-lux.com/tiger
⁷ Plaster trim version includes white frame and silver cover.
⁸ To specify multiple options, select the appropriate grouped codes from the dropdown e.g. LP-WL.

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Updated 11.2023 1

Yankees' Spring-Training Locker Room

Objective:

To provide a continuously illuminated thin line of light to mimic the iconic Yankees' pinstripe uniforms that also provided color changing capability to set the mood in the locker room.

Baseball is a mental game, thus being able to provide the correct mindset for the players throughout the day was paramount.

Solution:

Whitegoods 20 Linear Direct Indirect Suspended was suspended from the structure above to provide a secondary 'ceiling' plane concealing the mechanical equipment above.

The fixture was supplied with RGBW LEDs to allow the color to set the mood within the space.



Yankees' Spring-Training Locker Room

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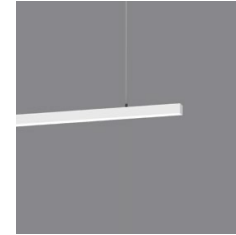
Yankees' Spring-Training Locker Room



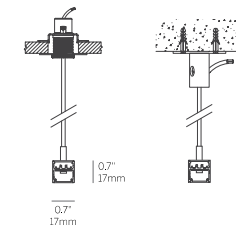
20 Linear Suspended

- Miniature suspended downlight for general, accent and decorative lighting.
- Power suspensions with small ceiling canopies
- Multiple distribution options.
- 90+ CRI, 3 Steps MacAdam delivering excellent color rendering.
- Choice of White, RGBW and Warm Dim to emulate incandescent.
- Identical LED technology used throughout all Whitegoods Linears, Coves and Perimeter products deliver consistent quality and performance throughout a project.
- Made in USA.
- 5-year warranty.

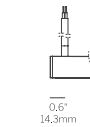
20 Linear Suspended



Ordering Information									
Model	Fixation	Pattern	Length	Power ¹	CRI/CCT ²	Driver ³	Lens	Finish	Options
WG-20LDL	S48 (std) S96	S	A	L M H	927 930 935 940 WD	X S D010 DPH L3DAE L3DOE EL96 DMX	OD (std) MPL NL16 LL45B LL45W ⁴ LL45S ⁴ BDO ⁵ BDC ⁵ ROD ⁵	W (std) B S F	EM

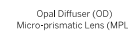


Gypsum / Tile Ceiling Solid Ceiling



Power Feed

Lenses/Accessories



Opal Diffuser (OD)
Micro-prismatic Lens (MPL)



Narrow Lens (NL16)



Louver (LL45)



Block Diffuser (BD)



Round Opal Diffuser (ROD)

Luminaire

- Suspended fixture with minimal housing for continuous mounting to any desired length (1/4" increments).
- Multiple lenses and louvers for general, accent, decorative and grazing applications.
- Remote driver options (required). Field replaceable LED boards.
- 90+ CRI, 3 steps MacAdam.
- L70 (TM21 Projected 85C) Static White 60,000 hours, WD 36,000 hours.
- ETL and ETL-C for dry and damp location.

Fixation

- S48 = 48" suspension cable standard, field-cutttable (standard)
- S96 = 96" suspension cable, field-cutttable (above 60" additional suspension added)

Pattern

- S = Straight run (individual fixtures only, for other configurations see WG-20LDL)

Length

- A = specify inches to the nearest 0.25" (i.e. 71.75") (72" max length)

Power¹

- L = 3W/ft low power (WD 2.7 W/ft) (24V)
- M = 6W/ft mid power (WD 5.5 W/ft) (24V)
- H = 10W/ft high power (WD 8 W/ft) (24V)

CRI/CCT (90+ CRI)²

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- WD = Warm Dimming 1800 - 3000K

Driver (remote)³

- X = No driver, ordered separately
- S = Standard, non-dim driver 120-277V
- D010 = Osram, 10%, 0-10V dimming, 120-277V
- DPH = Phase Dimming, 1% dimming, 120V only
- L3DAE = Lutron Hi-lume 1% EcoSystem, 120-277V
- L3DOE = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- EL96 = Osram / EldoLED, 24V, 0.1% 0-10V Dimming
- DMX = Osram / EldoLED, 24V, 0.1% DMX Dimming

Lens

- OD = Satin opal diffuser (standard)
- MPL = Micro-prismatic lens
- NL16 = Linear narrow lens, 16°
- LL45B = Linear louver black⁴
- LL45W = Linear louver white⁴
- LL45S = Linear louver satin⁴
- BDO = Block diffuser opal⁵
- BDC = Block diffuser clear⁵
- ROD = Round opal diffuser⁵

Finish

- W = White, 15% gloss, RAL 9010 (standard)
- B = Black, 15% gloss, RAL 9005
- S = Silver, 15% gloss, RAL 9006
- F = Custom finished trim, specify RAL

Options

- EM = Emergency LED driver (remote only)

1 Wattage shown is for LED boards only, system wattage varies depending on driver selected.
 2 See photometric data sheet for delivered lumens.
 3 Remote power supply required. See power supply page for details.
 4 Louver available in 4.75" increments.
 5 Butt seam (lens) when in continuous run, straight runs only.



Red Sox Locker Room

Objective:

Create a dramatic lighting effect in the Red Sox's New Locker Room and get the team motivated for game days!

Solution:

Whitegoods 60 Linear in a variety of applications light up the Red Sox's New Locker Room.



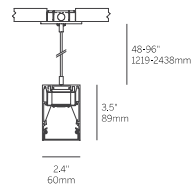
Red Sox Locker Room



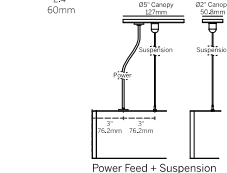
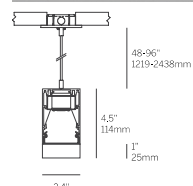
60 Linear Suspended Flush Lens



Suspended (60LDL)



Suspended / Drop Diffuser (60LDL...DD)



Ordering Information

Model	Fixation	Pattern	Length	Power ²	CRI/ CCT ³	Driver ⁶	Lens	Finish	Options
WG-60LDL									
WG-60LDL	S48 S96 SXX	S P1 PZ1	A A x B A x B x C A x B x A x B	P1 P2 P3 P4 M	927 930 935 940 TW ⁴ RGBW	E1 L1 POE BT DALI TQ DMX	OD (std) DD ⁵	W (std) B S F	EM

Luminaire

- Continuous, evenly illuminated snap-in opal diffuser for even illumination standard.
- Easily installed internal LED tray assembly with integral driver. Field replaceable LED boards.
- 90+ CRI, 3 steps MacAdam.
- L70 (TM21 Projected 85C) 72,000 hours. RGBW 50,000 hours.
- ETL and ETL-C for dry and damp location.
- Lengths and angles factory cut to exact field dimensions. Standard and custom corners.
- Powdercoat painted.

Fixation

- S48 = 48" suspension cable, field-cutttable (standard)
- S96 = 96" suspension cable, field-cutttable
- SXX = Specify suspension cable length

Pattern

- S = Straight run
- P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane¹
- PZ = Non-standard patterns and/or corners other than 90° on multiple planes, consult factory¹

Length

- A, B, C = specify inches to the nearest 0.25" (i.e., 72.25"). For patterns specify each length (i.e., 2 sided: A x B = 72.25" x 48"; 3 sided: A x B x C; 4 sided: A x B x A x B).

Power²

- P1 = 3W/ft
- P2 = 6W/ft
- P3 = 10W/ft
- P4 = 15W/ft
- M = 76W/ft (RGBW Only)

CRI/CCT (90+ CRI)³

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW = Tuneable white 2200-4000K⁴
- RGBW = 3000K White

Driver (Integral)⁶

- E1 = EidoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- PoE = Power over Ethernet
- BT = Wireless CAS – Casambi (Must specify BT with E1 or DALI)
- DALI = EidoLED Dalí DT8 0.1% (120-277V)
- TQ = T-Series for Lutron Quantum 0.1% (120-277V) (Tunable white ONLY)
- DMX = Osram+EidoLED, 24V, DMX Dimming (RGBW ONLY)

Lens

- OD = Satin opal diffuser (standard diffuse)
- DD = Drop diffuser⁷

Finish⁸

- W = White, 15% gloss, RAL 9010 / Tiger Drylac 009/10120 (standard)
- B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053
- S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
- F = Custom finished trim, specify RAL

Options

- EM = Emergency LED driver (remote only)

- See pattern spec sheet.
- Wattage shown does not include power supplies/drivers.
- See photometric data sheet for delivered lumens.
- TW only available with P2 and P3.
- See power supply page for details.
- Butt seam (lens) when in continuous run, straight runs only.
- See Tiger Drylac color chart: inter-lux.com/tiger

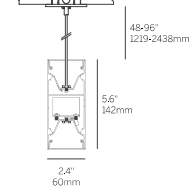
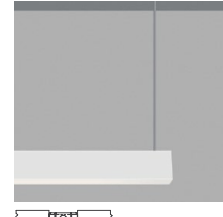
Lenses/Accessories



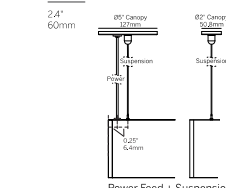
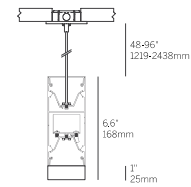
60 Linear Suspended Direct / Indirect Flush Lens



Suspended (60LDI)



Suspended / Drop Diffuser (60LDI...DD)



Ordering Information

Model	Fixation	Pattern	Length	Power ²	CRI ³	Driver ⁶	Direct		Indirect		Finish ⁸	Options
							Lens	Power ²	CRI ³	Driver ⁶		
WG-60LDI	S48 S96 SXX	S P2 PZ2	A A x B A x B x C A x B x A x B	P1 P2 P3 P4 M	927 930 935 940 TW ⁵ RGBW	E1 L1 POE BT DALI TQ DMX	OD (std)	P1 P2 P3 P4 M	927 930 935 940 TW ⁵ RGBW	E1 L1 POE BT DALI TQ DMX	W (std) B S F	DC EM

Luminaire¹

- Continuous, evenly illuminated snap-in opal diffuser for even illumination standard.
- Easily installed internal LED tray assembly with integral driver. Field replaceable LED boards.
- 90+ CRI, 3 steps MacAdam.
- L70 (TM21 Projected 85C) 72,000 hours. RGBW 50,000 hours.
- ETL and ETL-C for dry and damp location.
- Lengths and angles factory cut to exact field dimensions. Standard and custom corners.
- Powdercoat painted.

Fixation

- 48 = 48" suspension cable, field-cutttable (standard)
- 96 = 96" suspension cable, field-cutttable
- XX = Specify suspension cable length

Pattern

- S = Straight run
- P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane¹
- PZ = Non-standard patterns and/or corners other than 90° on multiple planes, consult factory¹

Length

- A, B, C = specify inches to the nearest 0.25" (i.e., 72.25"). For patterns specify each length (i.e., 2 sided: A x B = 72.25" x 48"; 3 sided: A x B x C; 4 sided: A x B x A x B).

Power²

- P1 = 3W/ft
- P2 = 6W/ft
- P3 = 10W/ft
- P4 = 15W/ft
- M = 76W/ft (RGBW Only)

CRI/CCT (90+ CRI)³

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW = Tuneable white 2200-4000K⁴
- RGBW = 3000K White

Driver (Integral)⁶

- E1 = EidoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- PoE = Power over Ethernet
- BT = Wireless CAS – Casambi (Must specify BT with E1 or DALI)
- DALI = EidoLED Dalí DT8 0.1% (120-277V)
- TQ = T-Series for Lutron Quantum 0.1% (120-277V) (Tunable white ONLY)
- DMX = Osram+EidoLED, 24V, DMX Dimming (RGBW ONLY)

Lens

- OD = Satin opal diffuser (standard diffuse)
- SD = Satin clear diffuser (high efficiency diffuse) (recommended for uplight)
- DD = Drop diffuser⁷

Finish⁸

- W = White, 15% gloss, RAL 9010 / Tiger Drylac 009/10120 (standard)
- B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053
- S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
- F = Custom finished trim, specify RAL

Options

- DC = Dual circuit
- EM = Emergency LED driver (remote only)

- To specify Direct or Indirect only, leave Power, CRI, Driver and Lens blank for direction without light.
- See pattern spec sheet.
- Wattage shown does not include power supplies/drivers. Maximum combined wattage if specifying Direct Power + Indirect Power is 21 W/ft (i.e., P4 Direct [15 W/ft] + P2 Indirect [6 W/ft]).
- See photometric data sheet for delivered lumens.
- TW only available with P2 and P3.
- See power supply page for details.
- Butt seam (lens) when in continuous run, straight runs only.
- See Tiger Drylac color chart: inter-lux.com/tiger

Lenses/Accessories



60 Linear Recessed Flush Lens

Recessed Plaster Trim (60LDL-RPT)

Ordering Information

Model	Fixation	Pattern	Length	Power ²	CRI/CCT ¹	Driver ³	Lens	Finish ⁷	Options
WG-60LDL	RPT	S	A	P1	927	E1	OD (std)	W (std)	EM
	RBT	P1 ¹	A x B	P2	930	L1	DD ⁶	B	NYC
	RGT9	PP1 ¹	A x B x C	P3	935	POE		S	
	RGT15	PPO ¹	A x B x A x B	P4	940	BT		F	
	RGTS	PZ ¹		M	TW ⁴	DALI			
					RGBW	TQ			
						DMX			

Luminaire

- Multiple Fixation options for recessed ceiling / wall applications,
- Continuous, evenly illuminated snap-in opal diffuser for even illumination standard,
- Easily installed internal LED tray assembly with integral driver, Field replaceable LED boards,
- 90+ CRI, 3 steps MacAdam,
- L70 (TM21 Projected 85C) 72,000 hours, RGBW 50,000 hours,
- ETL and ETL-C for dry and damp location,
- Lengths and angles factory cut to exact field dimensions, Standard and custom corners,
- Powdercoat painted,

Fixation

- RPT = Recessed plaster trim
- RBT = Recessed bezel trim
- RGT9 = Recessed grid trim 9/16"
- RGT15 = Recessed grid trim 15/16"
- RGTS = Recessed grid trim slot

Pattern

- S = Straight run
- P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane¹
- PP1 = Wall to ceiling / wall to wall, 90° inside corner¹
- PPO = Wall to ceiling / wall to wall, 90° outside corner¹
- PZ = Non-standard patterns and/or corners other than 90° on multiple planes, consult factory¹

Lenses/Accessories

Opal Diffuser (OD) Drop Diffuser (DD)

Power²

- P1 = 3W/ft
- P2 = 6W/ft
- P3 = 10W/ft
- P4 = 15W/ft
- M = 76W/ft (RGBW Only)

CR/CT (90+ CRI)¹

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW = Tuneable white 2200-4000K⁴
- RGBW = 3000K White

Driver (Integral)⁵

- E1 = EtdoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- PoE = Power over Ethernet
- BT = Wireless CAS – Casambi (Must specify BT with E1 or DALI)
- DALI = EtdoLED Dali DT8 0.1% (120-277V)
- TQ = T-Series for Lutron Quantum 0.1% (120-277V) (Tunable white ONLY)
- DMX = Osram+EtdoLED, 24V, DMX Dimming (RGBW ONLY)

Lens

- OD = Satin opal diffuser (standard diffuse)
- DD = Drop diffuser⁶

Finish⁷

- W = White, 15% gloss, RAL 9010 / Tiger Drylac 009/10120 (standard)
- B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053
- S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
- F = Custom finished trim, specify RAL

Options

- EM = Emergency LED driver (remote only)
- NYC = 6' whip per run

Length

- A, B, C = specify inches to the nearest 0.25" (i.e. 72.25"). For patterns specify each length (i.e. 2 sided: A x B = 72.25" x 48"; 3 sided: A x B x C; 4 sided: A x B x A x B),

Options

- EM = Emergency LED driver (remote only)

1 See pattern spec sheet.
2 Wattage shown does not include power supplies/drivers.
3 See photometric data sheet for delivered lumens.
4 TW only available with P2 and P3.
5 See power supply page for details.
6 Butt seam (lens) when in continuous run, straight runs only.
7 See Tiger Drylac color chart: inter-lux.com/tiger

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60 Linear Surface Flush Lens

Surface (60LDL-SM)

Ordering Information

Model	Fixation	Pattern	Length	Power ²	CRI/CCT ¹	Driver ³	Lens	Finish ⁷	Options
WG-60LDL	SM	S	A	P1	927	E1	OD (std)	W (std)	EM
		P1 ¹	A x B	P2	930	L1	DD ⁶	B	NYC
		PP1 ¹	A x B x C	P3	935	POE		S	
		PPO ¹	A x B x A x B	P4	940	BT		F	
		PZ ¹		M	TW ⁴	DALI			
					RGBW	TQ			
						DMX			

Luminaire

- Continuous, evenly illuminated snap-in lens without visible LED pattern,
- Standard Opal Diffuser for even illumination,
- Easily installed internal LED tray assembly with integral driver, Field replaceable LED boards,
- 90+ CRI, 3 steps MacAdam,
- L70 (TM21 Projected 85C) 72,000 hours, RGBW 50,000 hours,
- ETL and ETL-C for dry and damp location,
- Lengths and angles factory cut to exact field dimensions, Standard and custom corners,
- Powdercoat painted,

Fixation

- SM = Surface Mount

Pattern

- S = Straight run
- P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane¹
- PP1 = Wall to ceiling / wall to wall, 90° inside corner¹
- PPO = Wall to ceiling / wall to wall, 90° outside corner¹
- PZ = Non-standard patterns and/or corners other than 90° on multiple planes, consult factory¹

Lenses/Accessories

Opal Diffuser (OD) Drop Diffuser (DD)

Power²

- P1 = 3W/ft
- P2 = 6W/ft
- P3 = 10W/ft
- P4 = 15W/ft
- M = 76W/ft (RGBW Only)

CR/CT (90+ CRI)¹

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW = Tuneable white 2200-4000K⁴
- RGBW = 3000K White

Driver (Integral)⁵

- E1 = EtdoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- PoE = Power over Ethernet
- BT = Wireless CAS – Casambi (Must specify BT with E1 or DALI)
- DALI = EtdoLED Dali DT8 0.1% (120-277V)
- TQ = T-Series for Lutron Quantum 0.1% (120-277V) (Tunable white ONLY)
- DMX = Osram+EtdoLED, 24V, DMX Dimming (RGBW ONLY)

Lens

- OD = Satin opal diffuser (standard diffuse)
- DD = Drop diffuser⁶

Finish⁷

- W = White, 15% gloss, RAL 9010 / Tiger Drylac 009/10120 (standard)
- B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053
- S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
- F = Custom finished trim, specify RAL

Options

- EM = Emergency LED driver (remote only)

1 See pattern spec sheet.
2 Wattage shown does not include power supplies/drivers.
3 See photometric data sheet for delivered lumens.
4 TW only available with P2 and P3.
5 See power supply page for details.
6 Butt seam (lens) when in continuous run, straight runs only.
7 See Tiger Drylac color chart: inter-lux.com/tiger

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Vanderbilt University

Objective:

inspire these Commodore athletes to reach for the stars!

Solution:

A white Vanderbilt star logo, accented by a runway created with Linea Light's Archiline product, serves as a photo wall for social media posts in the women's locker room. Installed as a recessed in-grade line of light, Archiline provides wayfinding from the main entrance to the social media wall.





Archiline Frameless

Fixture Body: Corrosion resistant 6060 Aluminum, Anodized (15 µm), Black finish

Trim: Frameless, ideal for continuous runs. Extra clear glass – Tempered

Mounting/Housing: Anodized Black (15 µm) Aluminum 6060 housing (required for in ground installations).

Drive-over: Up to 11,023 lbs.

Driver: Integral, 120-277V Dimmable 0-10V or Non-Dim.

Wattages/Sizes: 14.5W (12.6") – 22W (20.1") – 44W (39.4")

Safety features: Built-in Aquastop® (Anti-wicking) and TCS® (Over tension and electrical discharge protection) systems.

IP rating: IP67

ETL Certification: ETL, wet location

Optics: Fixed or Adjustable. Available in Narrow Spot – Spot – Flood – Wide Flood – Elliptical, Asymmetric Wall Washer. Most Fixed variants are also available with Dark Light (Anti-glare) system.

Color temperatures: 2700K – 3000K – 3500K – 4000K.

Archiline Frameless



General: Archiline is a family of high-output, low glare linear LED in-grade and wall fixtures suitable to illuminate outdoor architectural elements such as facades, columns, landscape, and pathway lighting. The PRO version reaches up to 150', making it perfect for tall buildings and towers. Available in Frameless (Drive-Over), Aluminum or Stainless-Steel frame, with a broad range of optics, from Narrow Spot to Asymmetric Wall Washer and Elliptic. Its unique Dark Light (anti-glare) system provides a must-see quiet illumination, while losing almost no output.



Fixed
12.6" (14.5W)
20.1" (22W)
39.4" (44W)

Darklight
12.6" (14.5W)
20.1" (22W)
39.4" (44W)

Fixture Body: Corrosion resistant 6060 Aluminum, Anodized (15 µm), Black finish

Trim: Frameless, ideal for continuous runs. Extra clear glass - Tempered

Mounting/Housing: Anodized Black (15 µm) Aluminum 6060 housing (required for in ground installations).

Drive-over: Up to 11,023 lbs.

Dimensions/Weight: 12.6" (3.31 lbs) – 20.1" (6.17 lbs) – 39.4" (10.6 lbs)

Driver: Integral 120-277V 5% 0-10V dimming, or Non-Dim.

Wattages: 14.5W (12.6") – 22W (20.1") – 44W (39.4")

Cable: Fixture comes with 0.66' of cable (Power cable required, ordered separately).

Safety features: Built-in Aquastop® (Anti-wicking) and TCS® (Over tension and electrical discharge protection) systems.

IP rating: IP67 for temporary flooding up to 3.28' depth for up to a maximum of 30 mins.

IK rating: IK 10

ETL Certification: ETL, wet location

Optics: Fixed or Adjustable. Available in Narrow Spot – Spot – Flood – Wide Flood – Elliptical, Asymmetric Wall Washer. Most Fixed variants are also available with Dark Light (Anti-glare) system.

Color temperatures: 2700K – 3000K – 3500K – 4000K.

CRI: 80+

Lumen Maintenance: L70 projections tested at TJ 65° C and Ta 25°.

Warranty: 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.

Delivered Lumens (Fixed + Adjustable)*	12.6"	20.1"	39.4"
Narrow Spot	1038	1545	2977
Spot	1048	1572	3185
Flood	974	1557	3067
Wide Flood	1085	1630	3363
Elliptic/Grazer	1009	1587	3176
Asymm/Wall Washer	1174	1779	3634

Delivered Lumens (Fixed Dark Light)*	12.6"	20.1"	39.4"
Spot	783	1295	2578
Flood	702	1214	2509
Wide Flood	845	1439	2603
Elliptical	807	1421	2777

Ordering Information

AR	RF				ID							
Product	Mounting/Frame	Type	Length	Wattage	Operation	Color Temp	Optic		Housing (Required) ²	Cables ²		
AR = Archiline	RF = Recessed Frameless	F = Fixed	12 = 12.6"	15 = 14.5W	ID = Integral (0-10V dim)	27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	NSP = Narrow Spot ¹ SP = Spot FL = Flood WFL = Wide Flood EL = Elliptic/Grazer WW = Wall Washer ¹	+	E98724 (12) E98725 (20) E98726 (39)	E99826 E99822 E99823 E99824 E99825		
		FDL = Fixed DarkLight									20 = 20.1"	22 = 22W
		A = Adjustable									39 = 39.4"	44 = 44W

¹ Not available for FDL

² See page 2



Vanderbilt University

4-inch square downlights from the Whitegoods ProTools series were chosen to provide efficient and modern lighting for the kitchen, otherwise known as The Fuel Zone, and an adjacent lounge area. The ProTools series offers plaster trim and bezel trim fixed, wall wash and adjustable downlights with various cover options and accessories, creating a flexible and versatile range of luminaires with a single consistent minimal appearance throughout.



Vanderbilt University



4 In. ProTools DL Downlight Round Recessed Cone (PTD4)

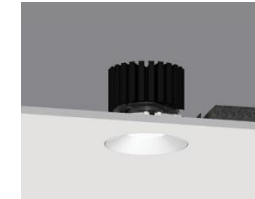
- Multiple Beam Options From Regressed Source
- 4" round downlight with 2" light aperture.
- 0.7" regressed aperture / lens position provides good glare control.
- Beam Angle: Various, Cut Off: 50°.
- Open aperture, clear lens or high transmission diffuser.
- Luminaire and driver installed and maintained from below the ceiling.
- Mounts in 1/16" to 1" surface.
- Tunable White and Warm Dim.
- Modular interchangeability throughout the entire ProTools range of products.
- Wet Location as standard option (WL).
- Multiple luminaire configurations for plaster trim.
- Available 2700 to 4000 K (492 to 1483 lm).

4" ProTools DL Downlight Round Recessed Cone

inter•lux

Ordering Information

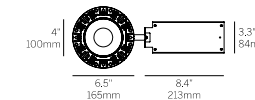
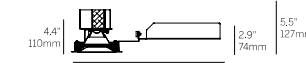
Model	Fixation	Power ^{1,2}	CRI/ CCT ³	Driver ²	Cover	Lens	Beam	Finish ⁶	Options ⁵
WG-100RPTDLF					RRC				
WG-100RPTDLF	RPT RBT	L M H XH TW WD ³	927 930 935 940 TW WD ³	X S D010 PEQ0 DALI	RRC	OA MPL RSC	16 32 41 65	W S ⁷	LP CP IC WL TC



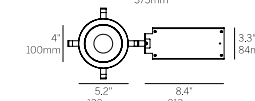
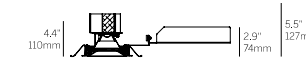
Recessed Plaster Trim



Recessed Bezel Trim



Recessed Plaster Trim (RPT)



Recessed Bezel Trim (RBT)



Multiple luminaire configurations for plaster trim. See Multiple Luminaire specsheet for details.

*Minimum of 5.5" (127mm) ceiling void is required to install the integral driver from below the ceiling.

Cut Out: Ø 4.75" / 121mm

Luminaire

- 4" round downlight with 2" light aperture.
- 0.7" regressed aperture / lens position.
- 55 degree cut-off.
- Luminaire and driver installed and maintained from below the ceiling.
- Modular interchangeability throughout the entire ProTools range of products.
- Multiple luminaire configurations for plaster trim. See Multiple Luminaire specsheet for details.

Fixation

- RPT = Recessed Plaster Trim
- RBT = Recessed Bezel Trim

Power^{1,2}

- L = Low Power, 5.7W @ 350mA
- M = Mid Power, 8.4W @ 500mA
- H = High Power, 12W @ 700mA
- XH = Extra High Power, 17.8W @ 1050mA
- TW = 9W @ 500mA
- WD = 0.4 - 11.8W @ 350mA³

CRI/CCT³

- 90+ CRI (Low/Mid/High/Extra High)
- 927 = 2700K, (492/683/919/1287 lm)
- 930 = 3000K, (529/734/989/1385 lm)
- 935 = 3500K, (529/734/989/1385 lm)
- 940 = 4000K, (567/786/1058/1483 lm)
- TW = Tunable White 1800 - 4000K, (610 - 1060 lm)
- WD = Warm Dimming 1800 - 3000K, (31 - 1150 lm)³

Driver⁵

- X = Remote driver, ordered separately
- S = Standard non-dim driver, 120-277V
- D010 = EldoLED, 1%, 0-10V Driver, 120-277V
- PEQ0 = Lutron Hi-lume Premier 0.1% EcoSystem, SoftOn/FadeToBlack, 120-277V
- DALI = EldoLED, 0.1%, DALI dimming (TW), 120-277V

Cover

- RRC = Round Recessed Cone

Lens

- OA = Open Aperture
- MPL = Micro-prismatic Lens
- RSC = Satin Clear

Beam

- 16 = 16° Beam Angle
- 32 = 32° Beam Angle
- 41 = 41° Beam Angle
- 65 = 65° Beam Angle

Finish⁶

- W = White, 15% gloss, Tiger Drylac 49/11350 (standard)
- S = Silver, 15% gloss, Tiger Drylac 49/90500⁷

Options⁸

- ProTools downlights require no additional options kits for remodel & new construction
- LP = Landing Pan
- CP = Chicago Plenum Housing
- IC = IC/NC Housing
- WL = Wet Location (not available with open aperture)
- TC = Thicker ceiling clip for 1" - 3" ceilings (1/16" to 1" standard ceilings without TC)

¹ Other lumen packages available, consult factory.
² Wattage shown does not include power supplies/ drivers. System wattage adds 10-20%.

³ Available with PEQ0 driver only.

⁴ Delivered lumen data shown for WG-100RPTDLF-...-RRC-OA-16-W. Refer to page 2 for delivered lumen data for other product configurations.

⁵ See power supply page for details.

⁶ See Tiger Drylac color chart: inter-lux.com/tiger

⁷ Plaster trim version includes white frame and silver cover.

⁸ To specify multiple options, select the appropriate grouped codes from the dropdown e.g. LP-WL.

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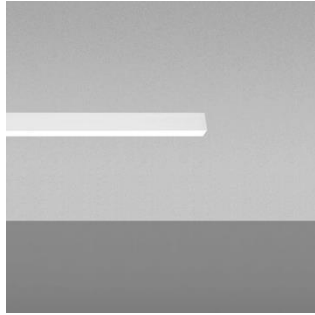
Updated 11.2023 1

Vanderbilt University

Whitegoods 20 Linear Surface lighting enhances the curvature of the wall in a meeting space created for the men's team. These thin lines of light easily integrate into the metal-paneled ceiling system with easily installed clips that are concealed within the fixture body. 20 Linear Surface is a versatile lighting tool designed to deliver general and accent illumination for any indoor application and in exact lengths. In addition to straight runs, complex configurations with factory corners can be factory built to exact lengths as specified.

project: **Vanderbilt University**
location: **Nashville, TN**
architect: **Goodwyn Mills Cawood (GMC)**
lighting rep: **Tennessee Lighting Sales**
photography: **Aerial Innovations Southeast**





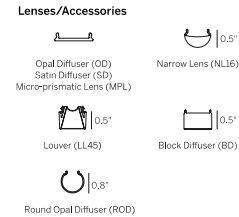
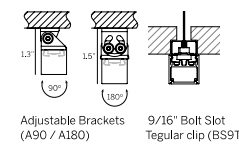
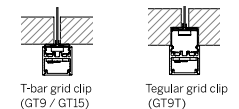
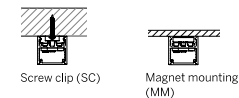
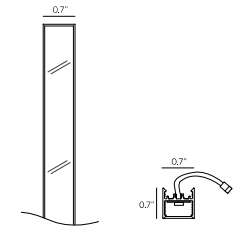
20 Linear Surface

- The most versatile lighting tool to deliver general and accent illumination for any indoor application from a 0.7" wide luminaire.
- Mounts via invisible clip to any surface, toolless mounting to grid ceilings, magnetic and adjustable bracket mounting.
- Straight runs and complex configurations with factory corners in exact lengths as specified.
- Multiple distribution options.
- 90+ CRI, 3 Steps MacAdam delivering excellent color rendering.
- Choice of White, RGBW and Warm Dim to emulate incandescent.
- Identical LED technology used throughout all Whitegoods Linears, Coves and Perimeter products deliver consistent quality and performance throughout a project.
- Made in USA.
- 5-year warranty.

20 Linear Surface



Ordering Information										
Model	Fixation	Pattern	Length	Power ²	CRI/CCT ¹	Driver ¹	Lens	Finish ⁷	Cable	Options
WG-20LDL-SM	SC MM GT9 GT9T GT15 BS9T A90 A180	S P1 PPI ¹ PPO ¹ PZ ¹	A A x B A x B x C A x B x A x B	L M H	927 930 935 940 WD RGBW	X S D010 DPH L3DAE L3DOE EL96 DMX	OD (std) SD NL6 MPL LL45B ⁵ LL45W ⁵ LL45S ⁵ BDO ⁶ BDC ⁶ ROD ⁶	W (std) B S F	C4 (std) C10 C20 C30	EM WL ³



Luminaire

- Surface mounted fixture with very shallow depth for continuous mounting to any length (1/4" increments), as well as standard grid multiples.
- Multiple lenses and louvers for general, accent, decorative and grazing applications
- Remote driver options (required). Field replaceable LED boards.
- Lengths and angles factory-cut to exact field dimensions.
- 90+ CRI, 3 Steps MacAdam.
- L70 (TM21 Projected 85C) Static White 60,000 hours, RGBW 50,000 hours, WD 36,000 hours.
- ETL and ETL-C for dry and damp location.

Fixation

- SC = Screw clip
- MM = Magnet mounting
- GT9 = 9/16" T-bar grid clip
- GT9T = 9/16" Tegular grid clip
- GT15 = 15/16" T-bar grid clip
- BS9T = 9/16" Bolt Slot Tegular clip (1/4" reveal)
- A90 = Adjustable 90° bracket
- A180 = Adjustable 180° bracket

Pattern

- S = Straight run
- P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane¹
- PPI = Pattern, Plane to Plane, Inside, 2-3-4 sided pattern with inside corners¹
- PPO = Pattern, Plane to Plane, Outside, 2-3-4 sided pattern with outside corners¹
- PZ = Non-standard patterns and/or corners other than 90° on multiple planes, consult factory¹

Length

- A, B, C = specify inches to the nearest 0.25" (i.e. 72.25") For patterns specify each length (i.e. 2 sided: A x B = 72.25" x 48"; 3 sided: A x B x C; 4 sided: A x B x A x B)

Power²

- L = 3W/ft low power (WD 2.7 W/ft) (24V)
- M = 6W/ft mid power (WD 5.5 W/ft) (24V) (RGBW - 7.6 W/ft)
- H = 10W/ft high power (WD 8 W/ft) (24V)

CRI/CCT (90+ CRI)³

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- WD = Warm Dimming 1800 - 3000K
- RGBW = 3000K White (M power only)

Driver (remote)⁴

- X = No driver, ordered separately
- S = Standard, non-dim driver 120-277V
- D010 = Osram, 10%, 0-10V dimming, 120-277V
- DPH = Phase Dimming, 1% dimming, 120V only
- L3DAE = Lutron Hi-lume 1% EcoSystem, 120-277V
- L3DOE = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- EL96 = Osram / EdoLED, 24V, 0.1% 0-10V Dimming
- DMX = Osram / EdoLED, 24V, 0.1% DMX Dimming

Lens

- OD = Satin opal diffuser (standard)
- SD = Satin clear diffuser
- MPL = Micro-prismatic lens
- NL6 = Linear narrow lens, 16°
- LL45B = Linear louver black⁵
- LL45W = Linear louver white⁵
- LL45S = Linear louver satin⁵
- BDO = Block diffuser opal⁶
- BDC = Block diffuser clear⁶
- ROD = Round opal diffuser⁶

Finish⁷

- W = White, 15% gloss, RAL 9010 / Tiger Drylac 009/10120 (standard)
- B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053
- S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
- F = Custom finished trim, specify RAL

Cable

- C4 = 4' tray cable (plenum rated) (standard)
- C10 = 10' tray cable (plenum rated)
- C20 = 20' tray cable (plenum rated)
- C30 = 30' tray cable (plenum rated)

Options

- EM = Emergency LED driver (remote only)
- WL = Wet Location Under Canopy / Cover⁸

- See pattern spec sheet.
- Wattage shown is for LED boards only, system wattage varies depending on driver selected.
- See photometric data sheet for delivered lumens.
- Remote power supply required. See power supply page for details.
- Louver available in 4.75" increments, straight runs only.
- Butt seam (lens) when in continuous run, straight runs only.
- See Tiger Drylac color chart: inter-lux.com/tiger
- Wet Location option available for OD / SD / MPL lenses and recessed / surface ceiling applications only.

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 Inter-lux reserves the right to make technical changes without notice.



Patent: 10190738 (930-20155-REV.G) 1

Sports Facility Lighting

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