

Wall Graze



whitegoods

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Our Philosophy

- Reduction of detail
- Seamless architectural integration
- Logical, modular systems and families of products
- Ease of specification, installation and maintenance

Brightness is in the eye of the beholder

Our perception of the 'brightness' of a space is primarily based on what we see at a glance as we scan around us. In architecture this is often walls and vertical surfaces, so, how well the walls are illuminated at approximately eye level is the key factor in our determination of how well a space is illuminated.

Within such a space, which surfaces and or planes should be revealed in order to support the architectural concept?

What opportunities are there to bring light to this surface?

Where should the light come from?

What should the properties of that light be (how much, how focused, what spread of light, at what angle should it fall onto the surface...)?

Whitegoods provides tools for the designer to address these questions and answer them with light, while the luminaires make the absolute minimum visual impact on the space.

Wall Graze

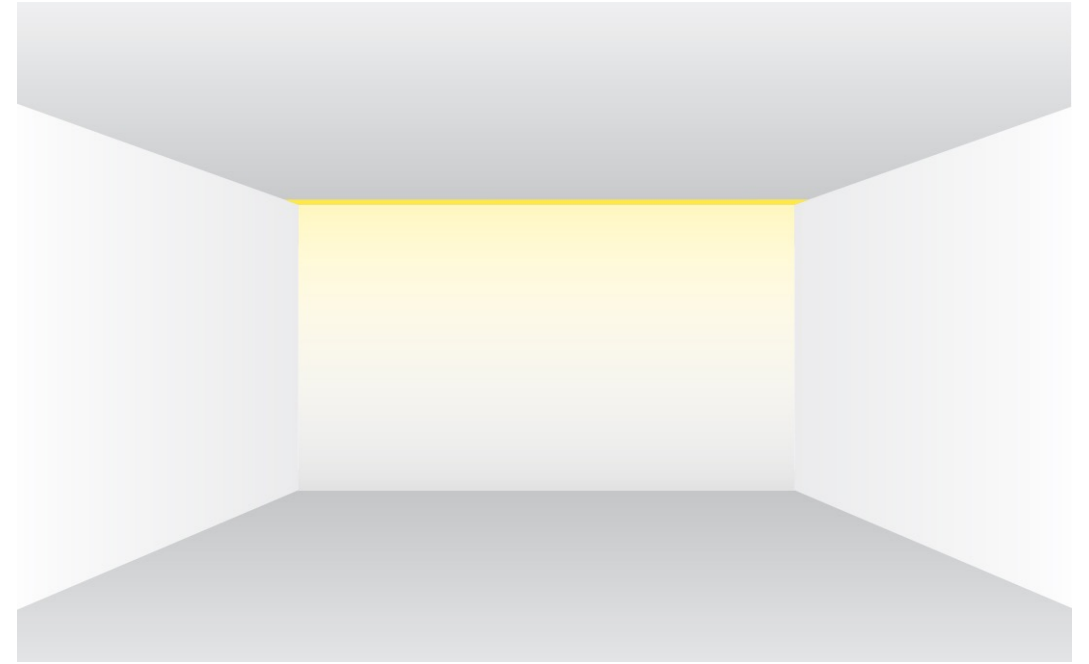
Grazing is typically used to reveal and highlight textured surfaces such as wood, stone, brick or patterned relief. To achieve this, a focused narrow beam projects a 'sheet of light' that flows across the entire wall from top to bottom. The wall graze is a great feature in and of itself and can be used to draw attention and create focus in a space. You can use linear or point sources, and both will need to emit a narrow beam of light to create the effect.

To properly graze the wall, the light source must be recessed above the ceiling plane and well shielded so that the brightness will not detract from the overall effect. The finished wall should be allowed to progress beyond the ceiling plane without interruption so that the entire wall appears to glow.

With linear lights you can achieve a continuous consistent effect, which enhances architectural elements well. With a point source there will be scalloping, which is an inevitable side effect, even when they are spaced close together. However, in some cases this can be desirable effect.

For taller ceiling height applications or to control the degree of contrast on surfaces that are heavily textured, Whitegoods linear Wall Graze products offer the option for a *Soft Graze* (SG) bracket to provide additional offset from the illuminated surface as well as compensate for the extra wall thickness so that the light gets out in front of the vertical surface being illuminated.

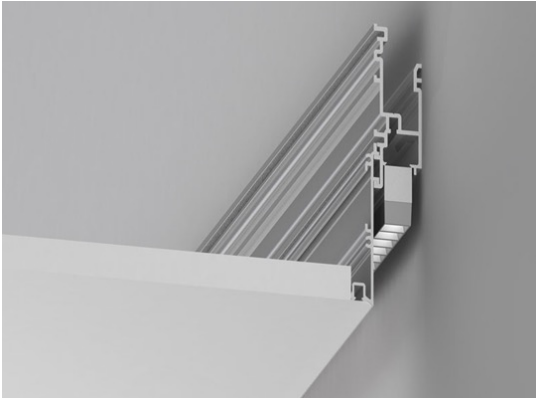
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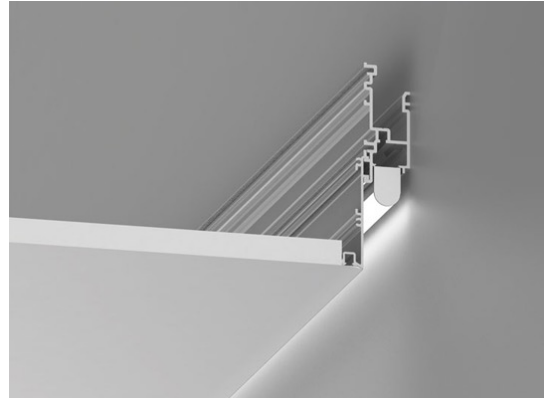
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Wall Graze

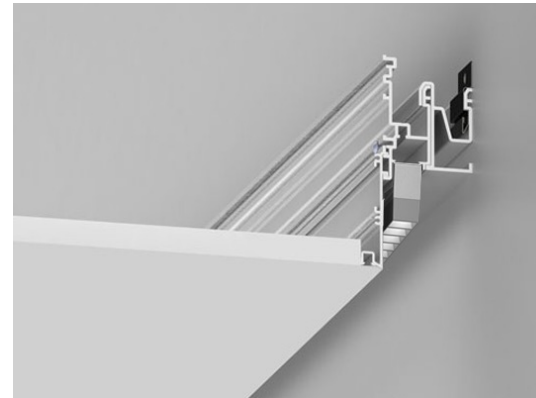
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20 Linear Perimeter – Regressed Louver



20 Linear Perimeter – Regressed Narrow Lens



20 Linear Perimeter – Regressed Louver *Soft Graze*



ProTools 60 Linear Wall Graze Recessed



ProTools 60 Linear *Soft Graze* Recessed

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**20 Linear Perimeter
Wall Graze**



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20 Linear Perimeter Wall Graze

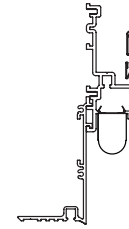
Smallest perimeter wall graze product to illuminate feature walls or ceilings

This combination of smallest aperture, narrow beam and high delivered lumens are very unique for a continuous wall graze luminaire that integrates into any ceiling material. By tucking the light source above the ceiling plane, the entire wall is illuminated from top to bottom. A louver can be specified to eliminate longitudinal view to the lamp source above 45° for glare-free appearance.

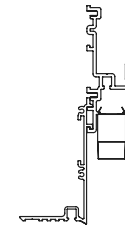
The *Soft Graze* option controls contrast and accommodates finished wall material thickness.

- 1.2" aperture
- 16° graze optic
- 45° louver
- Compatible with all ceiling types
- Continuous runs and corners
- Finished wall goes unobstructed past the ceiling plane
- *Soft Graze*

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Linear Narrow Lens 16°
[NL16]

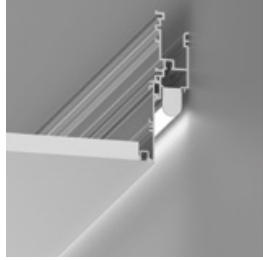


Linear Louver White 45°
[LL45W]

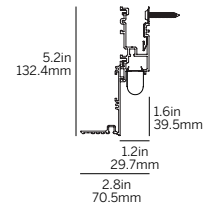
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20 Linear Perimeter Regressed Narrow Lens

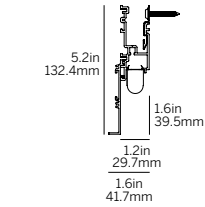
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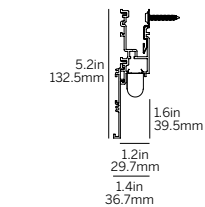
Ordering Information									
WG-20LPR		S					NL16		
Model	Fixation	Pattern	Length	Power ¹	CRI/CCT ²	Driver ³	Lens	Finish	Options
WG-20LPR	RPT RBT RRT RGT9 RGT15	S	A	L M H	927 930 935 940	X S DO10 L3DAE L3DOE DFPN	NL16	W (std) B S F	BEC FEC PEC



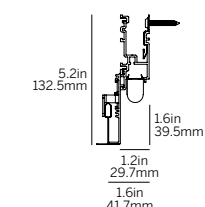
Recessed Plaster Trim (RPT)



Recessed Bezel Trim (RBT)



Recessed Return Trim (RRT)



Recessed Grid Trim (RGT9/RGT15)

Luminaire

- Continuous, Narrow Lens regressed to the ceiling plane.
- Opal Diffuser for even illumination and no LED appearance. Satin diffuser for high efficiency and minimum LED appearance.
- Field replaceable LED boards.
- 90+ CRI, 3 steps MacAdam.
- Lengths factory cut to exact field dimensions specified to 0.25.
- Supplied with 4' class 2 plenum rated feed cable per fixture lengths.

Fixation

- RPT = Recessed Plaster Trim
- RBT = Recessed Bezel Trim
- RRT = Recessed Return Trim
- RGT9 = Recessed Grid Trim 9/16
- RGT15 = Recessed Grid Trim 15/16

Pattern

- S = Straight run (light insert provided in stand alone units up to 96).

Length

- A = specify inches to the nearest 0.25 (i.e. 72.25)

Power¹

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

CRI/CCT²

- 90+ CRI minimum (Low/Mid/High Power)
- 927 = 2700K, (183/366/641 lm/ft)
- 930 = 3000K, (199/398/697 lm/ft)
- 935 = 3500K, (236/473/828 lm/ft)
- 940 = 4000K, (281/562/984 lm/ft)

Driver (remote)³

- X = No driver, ordered separately
- S = Standard driver 120-277V
- DO10 = Osram, 10%, 0-10V dimming, 120-277V
- L3DAE = Lutron Hi-lume 1% EcoSystem, 120-277V
- L3DOE = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- DFPN = Lutron Forward Phase 1%, 120VAC

Lens

- NL16 = Linear narrow lens, 16 degree

Finish

- W = White, 15% gloss, RAL9010 (standard)
- B = Black, 15% gloss, Tiger Drylac 44/90053
- S = Silver, 15% gloss, Tiger Drylac 49/90500
- F = Custom finished trim, specify RAL

Options

- BEC = Bezel end caps
- FEC = Flat end caps
- PEC = Plaster-in end caps

Emergency

- Emergency LED driver available, order separately.

¹ Wattage shown does not include power supplies/drivers.

² Delivered lumens with narrow lens shown.

³ Remote power supply required. See power supply page for details.



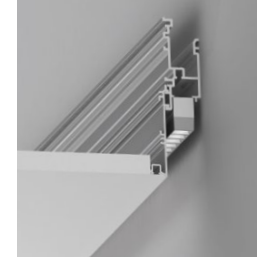
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Inter-lux reserves the right to make technical changes without notice.

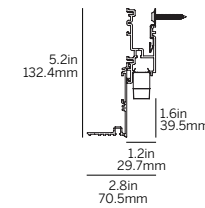
Patent: 10190738 (930-20262-REV.C) 1

20 Linear Perimeter Regressed Louver

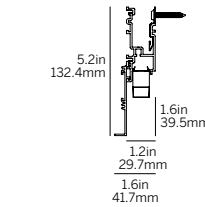
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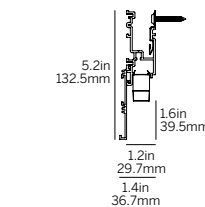
Ordering Information									
WG-20LPR		S							
Model	Fixation	Pattern	Length	Power ¹	CRI/CCT ²	Driver ³	Lens	Finish	Options
WG-20LPR	RPT RBT RRT RGT9 RGT15	S	A	L M	927 930 935 940	X S DO10 L3DAE L3DOE DFPN	LL45W LL45B	W (std) B G F	BEC FEC PEC



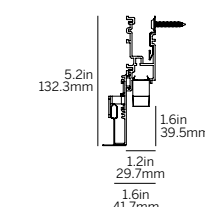
Recessed Plaster Trim (RPT)



Recessed Bezel Trim (RBT)



Recessed Return Trim (RRT)



Recessed Grid Trim (RGT9/RGT15)

Luminaire

- Continuous, Louver regressed to the ceiling plane.
- Field replaceable LED boards.
- 90+ CRI, 3 steps MacAdam.
- Specify housing to nearest 0.25, light insert delivered in 4.74 increments.
- Standard and custom corners.
- Supplied with 4' class 2 plenum rated feed cable per fixture lengths.

Fixation

- RPT = Recessed Plaster Trim
- RBT = Recessed Bezel Trim
- RRT = Recessed Return Trim
- RGT9 = Recessed Grid Trim 9/16
- RGT15 = Recessed Grid Trim 15/16

Pattern

- S = Straight run

Length

- A = specify inches to the nearest 0.25 (i.e. 72.25), light insert delivered in 4.74 increments.

Power¹

- L = 3.2W/ft low power (24V)
- M = 6.4W/ft mid power (24V)

CRI/CCT²

- 90+ CRI (low/mid power)
- 927 = 2700K, (63/117 lm/ft)
- 930 = 3000K, (65/120 lm/ft)
- 935 = 3500K, (66/123 lm/ft)
- 940 = 4000K, (67/124 lm/ft)

Driver (remote)³

- X = No driver, ordered separately
- S = Standard driver 120-277V
- DO10 = Osram, 10%, 0-10V dimming, 120-277V
- L3DAE = Lutron Hi-lume 1% EcoSystem, 120-277V
- L3DOE = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- DFPN = Lutron Forward Phase 1%, 120VAC

Lens

- LL45W = Linear louver white
- LL45B = Linear louver black

Finish

- W = White, 20% gloss, RAL9010 (standard)
- B = Black, 20% gloss
- G = Gray, 20% gloss
- F = Custom finished trim, specify RAL

Options

- BEC = Bezel end caps
- FEC = Flat end caps
- PEC = Plaster-in end caps

Emergency

- Emergency LED driver available, order separately.

¹ Wattage shown does not include power supplies/drivers.

² Delivered lumens with black louver shown.

³ Remote power supply required. See power supply page for details.



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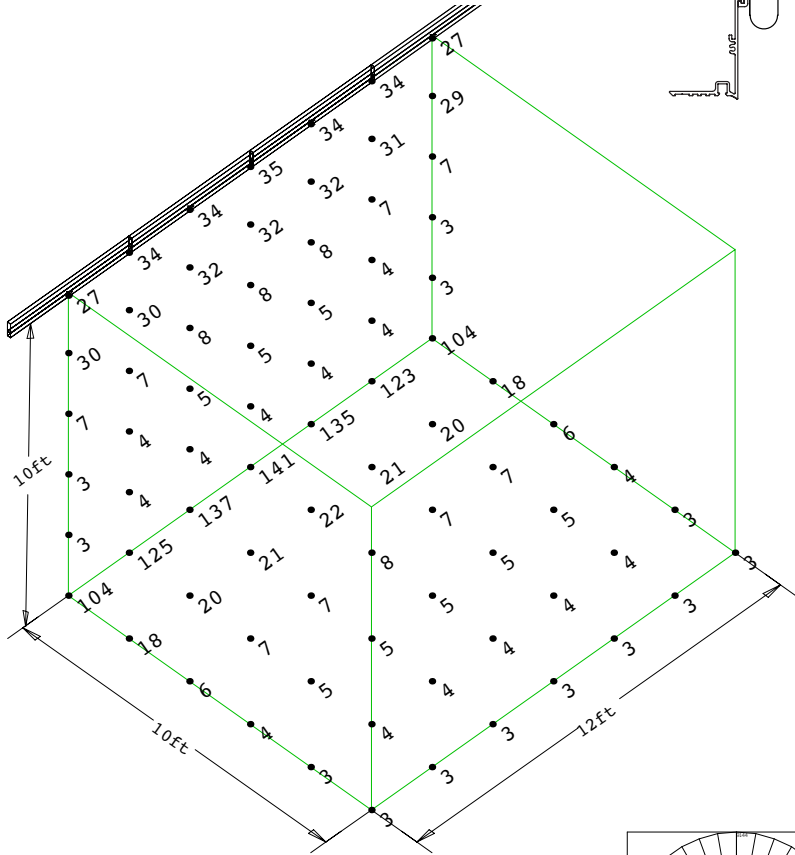
Patent: 10190738 (930-20263-B) 1

Wall Graze

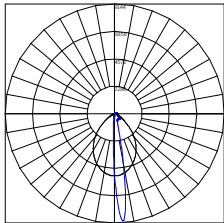
20 Linear Perimeter – Regressed

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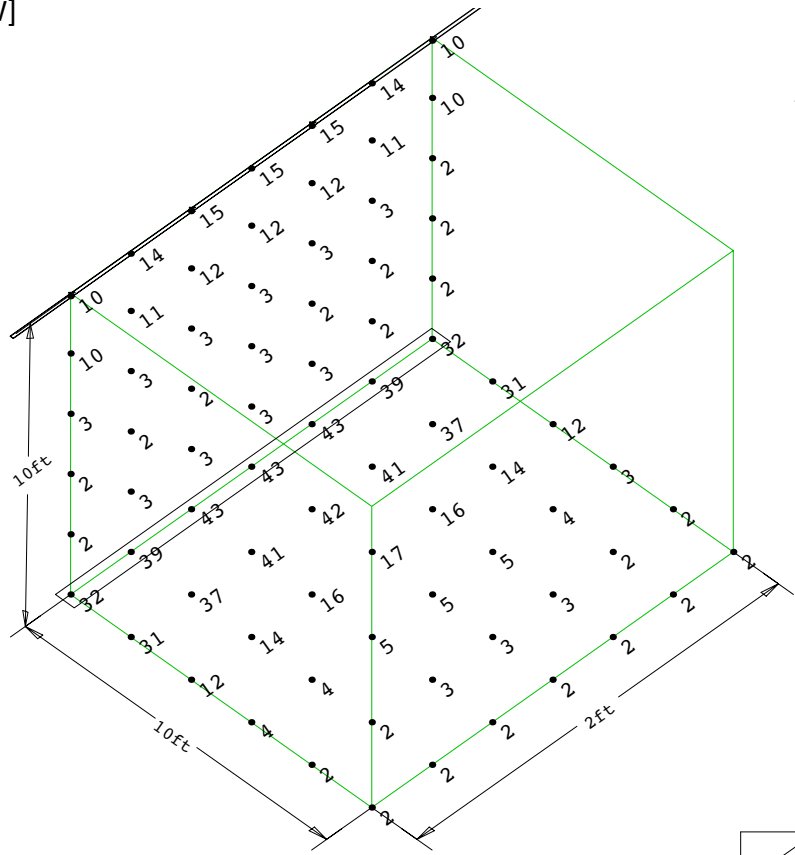
Linear Narrow Lens 16°
[NL16]



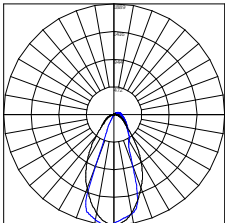
L	3.2W/ft	237 lm/ft	2619 at 22.5° H / 5° V
M	6.4W/ft	494 lm/ft	5452 at 22.5° H / 5° V
H	9.6W/ft	828 lm/ft	9144 at 22.5° H / 5° V



Linear Louver White 45°
[LL45W]

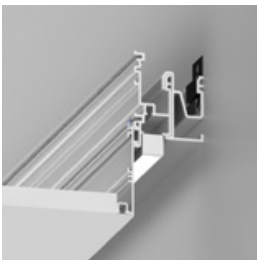


L	3.2W/ft	133 lm/ft	540 at 0° H / 5° V
M	6.4W/ft	278 lm/ft	1126 at 0° H / 5° V
H	9.6W/ft	463 lm/ft	1889 at 0° H / 5° V



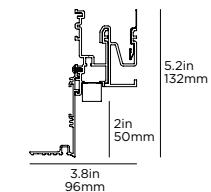
20 Linear Perimeter Regressed Lens Soft Graze

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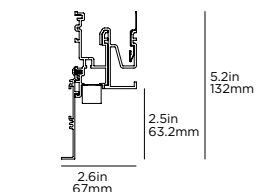


Ordering Information

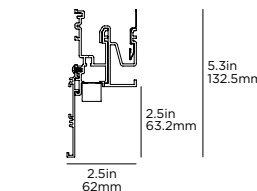
Model	Soft Graze	Fixation	Pattern ¹	Length	Power ²	CRI/CCT ³	Driver ⁴	Lens	Finish	Options
WG-20LPR	SG	RPT RBT RRT RGT9 RGT15	S P	A A x B A x B x C A x B x A x B	L M H	927 930 935 940	X S D010 L3DAE L3DOE DFPN	OD (std) SD	W (std) B S F	BEC FEC PEC



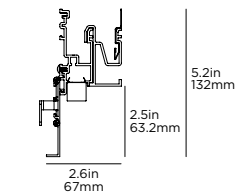
Recessed Plaster Trim (RPT)



Recessed Bezel Trim (RBT)



Recessed Return Trim (RRT)



Recessed Grid Trim (RGT9/RGT15)

Luminaire

- Continuous, evenly illuminated snap-in lens regressed to the ceiling plane.
- Opal Diffuser for even illumination and no LED appearance. Satin diffuser for high efficiency and minimum LED appearance.
- Field replaceable LED boards.
- 90+ CRI, 3 steps MacAdam.
- Lengths and angles factory cut to exact field dimensions specified to 0.25.
- Standard and custom corners.
- Supplied with 4' class 2 plenum rated feed cable per fixture lengths.

Soft Graze

- SG = Soft Graze, extends the luminaire an additional 0.5' from the wall to soften the effect.

Fixation

- RPT = Recessed plaster trim
- RBT = Recessed bezel trim
- RRT = Recessed return trim
- RGT9 = Recessed grid trim 9/16
- RGT15 = Recessed grid trim 15/16

Pattern¹

- S = Straight run
- P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane.

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 (24V)
- M = 6W/ft mid power (24V)
- H = 10W/ft high power (24V)

CRI/CCT³

90+ CRI minimum (Low/Mid/High Power)

- 927 = 2700K (224/448/784 lm/ft)
- 930 = 3000K (3244/487/852 lm/ft)
- 935 = 3500K (289/579/1013 lm/ft)
- 940 = 4000K (344/687/1203 lm/ft)

Driver (remote)⁴

- X = No driver, ordered separately
- S = Standard driver 120-277V
- D010 = Osram, 10%, 0-10V dimming, 120-277V
- L3DAE = Lutron Hi-lume 1% EcoSystem, 120-277V
- L3DOE = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- DFPN = Lutron Forward Phase 1%, 120VAC

Lens

- OD = Satin opal diffuser (standard)
- SD = Satin clear diffuser (high efficiency)

Finish

- W = White, 15% gloss, RAL9010 (standard)
- B = Black, 15% gloss, Tiger Drylac 44/90053
- S = Silver, 15% gloss, Tiger Drylac 49/90500
- F = Custom finished trim, specify RAL

Options

- BEC = Bezel end caps
- FEC = Flat end caps
- PEC = Plaster-in end caps

Emergency Remote Only

- Emergency LED battery backup available, order separately.

¹ See pattern spec sheet.

² Wattage shown does not include power supplies/drivers.

³ Delivered lumens with satin clear diffuser shown.

⁴ Remote power supply required. See power supply page for details.

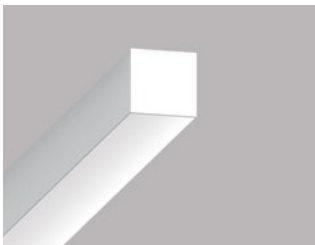
20 Linear Perimeter

Optical Accessories

The 20 Linear range offers the specifier a selection of optical accessories to suit various applications:

- Optional Satin Clear Diffuser with high output and efficiency.
- A Louver where shielding of the light source is critical.
- A Narrow Lens where tight control of the light output is required.

20 Linear Perimeter Recessed - Snap In Diffusers



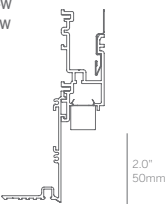
Product Information

Continuous, evenly illuminated snap-in lens without visible LED pattern

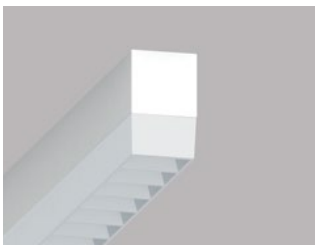
- Standard Opal Diffuser for even illumination and no LED appearance.
- Satin Clear Diffuser for high efficiency and minimal LED appearance.

Details

WG 20LPR-RPT-S...-OD-W
WG 20LPR-RPT-S...-SD-W



20 Linear Perimeter Recessed - Louver



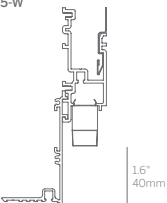
Product Information

Glare control louver for complete shielding of light source

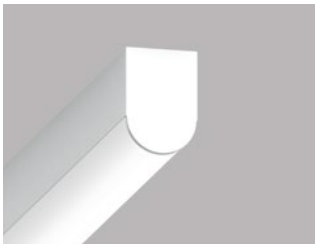
- Cross blade louver with integrated holographic film.
- Exact 45° cut-off.
- Available in 4.7" increments.
- End-to-end mounting gives uninterrupted lighting effect.
- Black or transparent frost finish.

Details

WG 20LPR-RPT-S...-LL45-W



20 Linear Perimeter Recessed - Narrow Lens



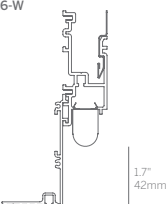
Product Information

Accurate beam control delivering a soft-edged narrow linear beam

- 30° axially-symmetrical linear beam.
- 'Clean' beam spread, free from striations.
- End-to-end mounting gives uninterrupted lighting effect.

Details

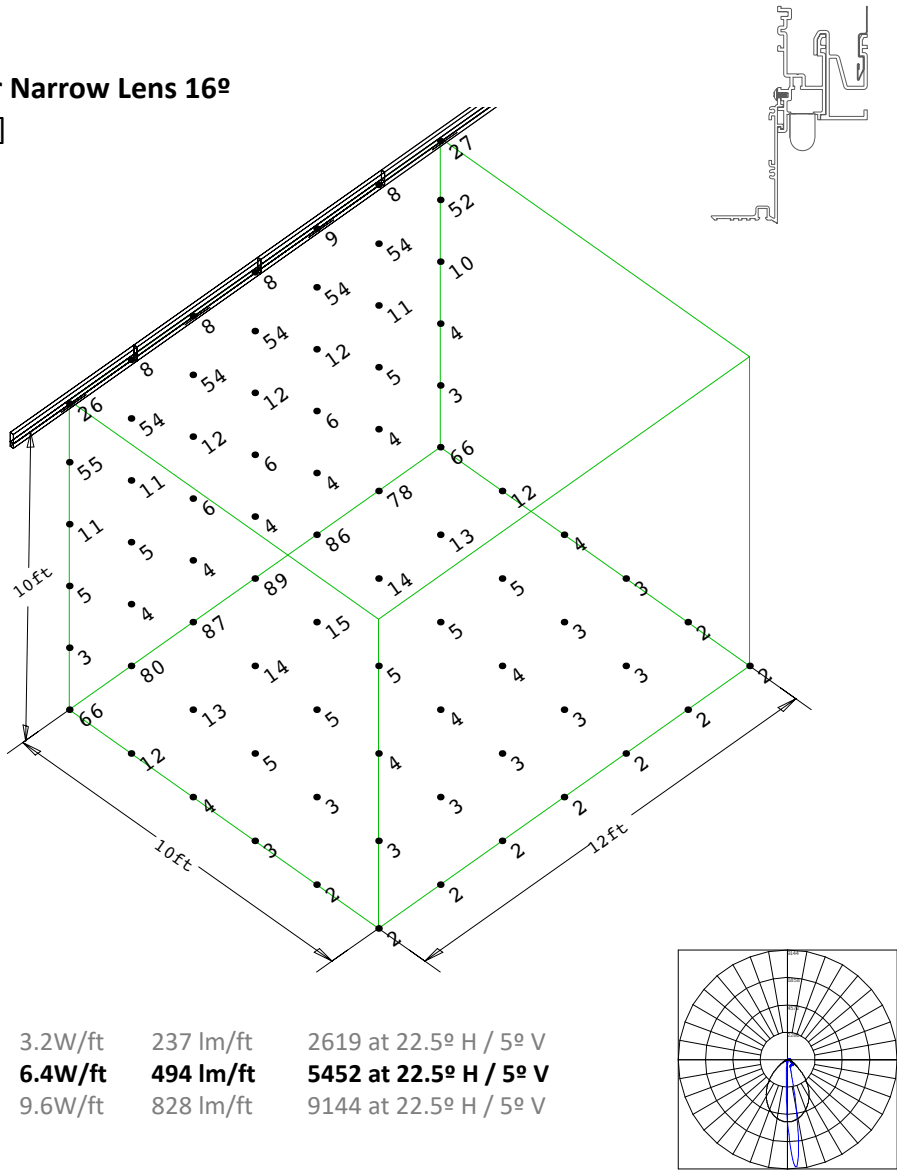
WG 20LPR-RPT-S...-NL16-W



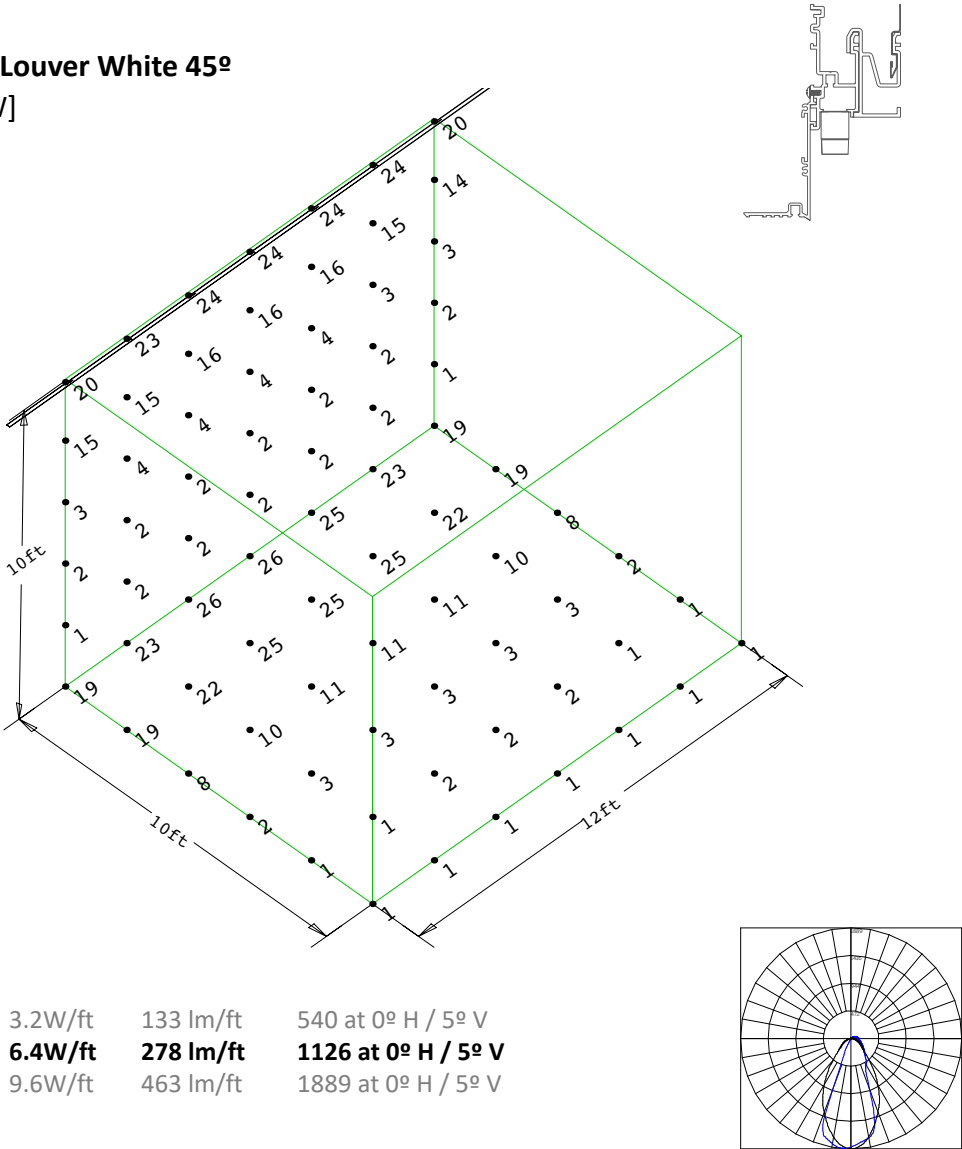
Soft Graze
20 Linear Perimeter – Regressed

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Linear Narrow Lens 16°
[NL16]



Linear Louver White 45°
[LL45W]



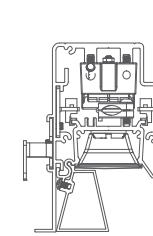
ProTools 60 Linear Wall Graze



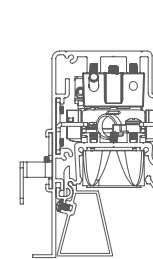
ProTools 60 Linear Wall Graze

The highest performance wall graze is also the quietest wall graze.

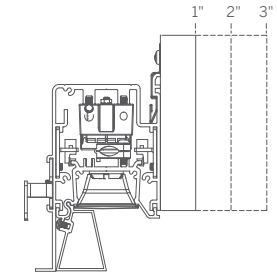
- Illuminate feature walls over 30' high
- Deliver high illuminance levels to green walls
- Part of a complete line of linear products and uses the same LED boards as all other Whitegoods Cove, Linear and Perimeter products.
- 2" light aperture and industry best brightness control
- Kick reflector illuminates the top of the wall and minimizes room-side light
- Elliptical wall graze optics deliver an even, horizontal sheet of light from top to bottom
- Compatible with all ceiling types, easy installation
- Continuous runs, corners and configurations
- Finished wall goes unobstructed past the ceiling plane
- *Soft Graze* to control contrast and allow for feature wall thickness
- 300-1500 delivered lumens per foot



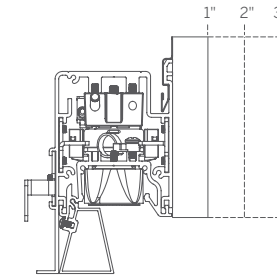
Recessed Louver
White or Black
[RLW/RLB-WG]



Recessed Elliptical Optic
[REO-WG]



Recessed Louver
White or Black
Soft Gazer
[RLW/RLB-WG + SG1/2/3]

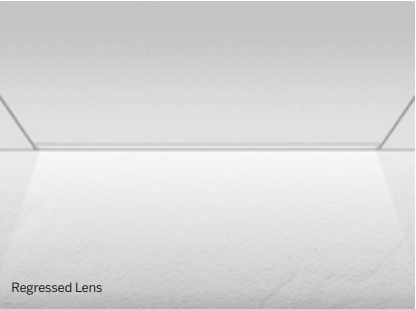


Recessed Elliptical Optic
Soft Gazer
[RLW-WG + SG1/2/3]

ProTools 60 Linear Wall Graze

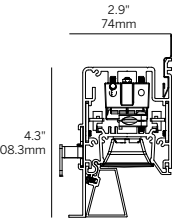
Recessed

- 2.4" aperture, integrated solution that is compatible with all ceiling types
- Standard and tailored run lengths, including corners
- Graze to 30' wall height
- Extreme brightness control and the elimination of disturbing glare
- Consistent LED technology throughout the Whitegoods product range
- Easy to install housing allows the wall to continue above the finished ceiling
- Flexible design allows exact wall-to-wall dimensions
- Flicker-free full range dimming with standard driver (EldoLED)
- Manufactured in the USA

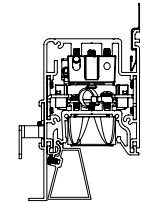


Housing	Precision extruded aluminum for true dimensions and tolerances Toolless component assembly from below Perfect fit with inserts, louvers and lenses Standard and tailored lengths including corner configurations Recessed snap-in cover for non-illuminated section Finishes: white, silver and custom
Integration	Fixation into gypsum, hard ceilings and all grid ceiling types Finished wall continues past the ceiling line
Distribution	Wall Graze
LED	>90 CRI, 3-Step MacAdam; 2700K-4000K static white, constant current 3W - 15W per foot, 180 Lumens/watt average* RA 91-94 (2700-4000K) Conformal coated for protection against humidity optional L70 (TM21 Projected 85C) 72,000 hours
Optic	Recessed louver in white or black - extreme cut-off Recessed elliptical optic - high efficiency graze UGR average rating of 19
Refect or	White: high efficiency (standard with RLW) Black: no brightness (standard with RLB) Silver: low brightness All 15% gloss Custom finish available
Driver	Compatible with quality constant current drivers
Connectivity	POE Wireless
Weight	4lbs per foot
Operating Temp	Suitable for operation in maximum ambient temperature of 35C (95F)
Warranty	5-year Limited (see complete company warranty information)
Certiications	ETL and ETL-C for dry and damp location
Voltages	120-277VAC, 347VAC

*nominal lumens



Recessed Louver
(RLW, RLB + WG)



Recessed Elliptical Optic
(REO + WG)

ProTools 60 Linear Wall Graze

Recessed

Model	Fixation	Pattern	Length ²	CRI/CCT	Optic	Beam	Power ⁴	Driver ⁵	Housing Finish ⁶	Options
WG-60PTLWG	RPT RBT RG9 RG15	S P ¹ PZ ¹	24 48 96 XX ³	927 930 935 940	RLW ³ RLB ³ REO	WG	P2 P3 P4	E1 L1 A3 POE BT	W S F	CP EM NYC TF

Model

- WG-60PTLWG = ProTools 60 Linear Wall Graze

Fixation

- RPT = Recessed plaster trim
- RBT = Recessed trim for hard ceiling
- RG9 = Recessed trim for 9/16" grid
- RG15 = Recessed trim for 15/16" grid

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

Length²

- 24 = 24"
- 48 = 48"
- 96 = 96"
- XX = Specify inches to the nearest 0.25"³

CRI/CCT

90+ CRI

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K

Optic

- RLW = Recessed louver white (supplied with white reflectors standard)³
- RLB = Recessed louver black (supplied with black reflectors only)³
- REO = Recessed elliptical optic

Beam

- WG = Wall Graze

Power⁴

Static White

- P2 = 6W/ft (675 lm/ft)
- P3 = 10W/ft (1020 lm/ft)
- P4 = 15W/ft (1460 lm/ft)

Driver⁵

- E1 = EldoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- A3 = Advance 1% dimming, 0-10V (347V ONLY)
- PoE = Power over Ethernet
- BT = Wireless CAS ffitCasambi

Housing Finish (Includes kick reell ctors)⁶

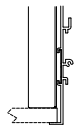
- W = White, 15% gloss, Tiger Drylac 49/11350
- S = Silver, 15% gloss, Tiger Drylac 49/90500
- F = Custom finished trim, specify RAL

Options

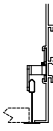
- CP = Chicago Plenum Rated
- EM = Emergency (remote)
- NYC = 6' whip per run
- TF = Top feed



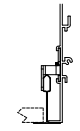
Plaster trim (RPT)



Recessed trim (RBT)



9/16" grid (RG9)



15/16" grid (RG15)



Wall mount clip

Whitegoods reserves the right to change any information without prior notice.

Notes

- 1 See pattern spec sheet.
- 2 Individual fixture lengths less than 2' may require remote driver.
- 3 Specify Lensed products to nearest 0.25". Specify Louvered and Tuneable White products in 12" increments for continuous light. Louver supplied in 12" increments, balance of the run will have recessed blank covers on ends.
- 4 Values are approximate delivered lumens for 3000K LEDs with RLW-WG configuration; refer to product data sheet for additional details.
- 5 See power supply page for details.
- 6 See Tiger Drylac color chart: inter-lux.com/tiger

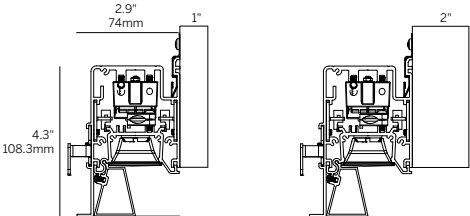
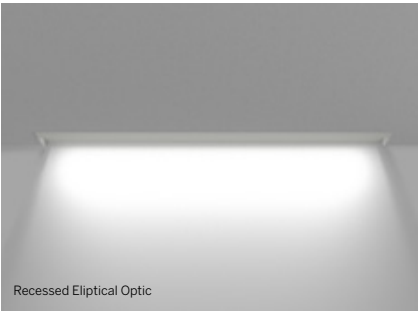


ProTools 60 Linear Soft Graze Recessed

- 2.4" aperture, integrated solution that is compatible with all ceiling types
- Standard and tailored run lengths, including corners
- Graze to 30" wall height
- Soft Graze to vary light center from the wall
- Extreme brightness control and the elimination of disturbing glare
- Consistent LED technology throughout the Whitegoods product range
- Easy to install housing allows the wall to continue above the finished ceiling
- Flexible design allows exact wall-to-wall dimensions
- Flicker-free full range dimming with standard driver (Eldoled)
- Manufactured in the USA

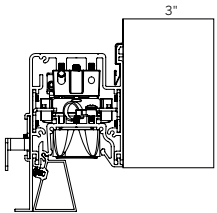
Housing	Precision extruded aluminum for true dimensions and tolerances Toolless component assembly from below Perfect fit with inserts, louvers and lenses Standard and tailored lengths including corner configurations Soft Graze adds 1 - 3" additional set-off for less dramatic graze Recessed snap-in cover for non-illuminated section Finishes: white, silver and custom
Integration	Fixation into gypsum, hard ceilings and all grid ceiling types Finished wall continues past the ceiling line
Distribution	Soft Graze
LED	>90 CRI, 3-Step MacAdam; 2700K-4000K static white, constant current 3W - 15W per foot, 180 Lumens/watt average* RA 91-94 (2700-4000K) Conformal coated for protection against humidity optional L70 (TM21 Projected 85C) 72,000 hours
Optic	Recessed louver in white or black - extreme cut-off Recessed elliptical optic - high efficiency graze UGR average rating of 19
Reflect or	White: high efficiency (standard with RLW) Black: no brightness (standard with RLB) Silver: low brightness All 15% gloss Custom finish available
Driver	Compatible with quality constant current drivers
Connectivity	POE Wireless
Weight	4lbs per foot
Operating Temp	Suitable for operation in maximum ambient temperature of 35C (95F)
Warranty	5-year Limited (see complete company warranty information)
Certifications	ETL and ETL-C for dry and damp location
Voltages	120-277VAC, 347VAC

*nominal lumens



Recessed Louver (SG1 + RLW, RLB)

Recessed Louver (SG2 + RLW, RLB)



Recessed Elliptical Lens (SG3 + REO)

ProTools 60 Linear Soft Graze Recessed

Model	Fixation	Pattern	Length ²	CRI/CCT	Optic	Beam	Power ¹	Driver ⁵	Housing Finish ⁶	Options
WG-60PTLSG1 WG-60PTLSG2 WG-60PTLSG3	RPT RBT RG9 RG15	S P ¹ PZ ¹	24 48 96 XX ³	927 930 935 940	RLW ³ RLB ³ REO	WG	P2 P3 P4	E1 L1 A3 POE BT	W S F	CP EM NYC TF

Model

- WG-60PTLSG1 = ProTools 60 Linear Soft Graze 1' extension
- WG-60PTLSG2 = ProTools 60 Linear Soft Graze 2' extension
- WG-60PTLSG3 = ProTools 60 Linear Soft Graze 3' extension

Fixation

- RPT = Recessed plaster trim
- RBT = Recessed trim for hard ceiling
- RG9 = Recessed trim for 9/16" grid
- RG15 = Recessed trim for 15/16" grid

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

Length²

- 24 = 24"
- 48 = 48"
- 96 = 96"
- XX = Specify inches to the nearest 0.25"³

CRI/CCT

- 90+ CRI
- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K

Optic

- RLW = Recessed louver white (supplied with white reflectors standard)³
- RLB = Recessed louver black (supplied with black reflectors only)³
- REO = Recessed elliptical optic

Beam

- WG = Wall Graze

Power⁴

- Static White
- P2 = 6W/ft (675 lm/ft)
- P3 = 10W/ft (1020 lm/ft)
- P4 = 15W/ft (1460 lm/ft)

Driver⁵

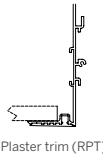
- E1 = EldoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- A3 = Advance 1% dimming, 0-10V (347V ONLY)
- PoE = Power over Ethernet
- BT = Wireless CAS fflCasambi

Housing Finish (Includes kick reflector)⁶

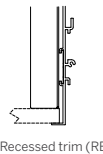
- W = White, 15% gloss, Tiger Drylac 49/11350
- S = Silver, 15% gloss, Tiger Drylac 49/90500
- F = Custom finished trim, specify RAL

Options

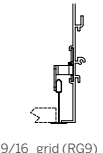
- CP = Chicago Plenum Rated
- EM = Emergency (remote)
- NYC = 6' whip per run
- TF = Top feed



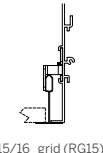
Plaster trim (RPT)



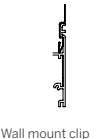
Recessed trim (RBT)



9/16" grid (RG9)



15/16" grid (RG15)



Wall mount clip

Whitegoods reserves the right to change any information without prior notice.

Notes

- 1 See pattern spec sheet.
- 2 Individual fixture lengths less than 2' may require remote driver.
- 3 Specify Lensed products to nearest 0.25". Specify Louvered and Tuneable White products in 12" increments for continuous light. Louver supplied in 12" increments, balance of the run will have recessed blank covers on ends.
- 4 Values are approximate delivered lumens for 3000K LEDs with RLW-WG configuration; refer to product data sheet for additional details.
- 5 See power supply page for details.
- 6 See Tiger Drylac color chart: inter-lux.com/tiger

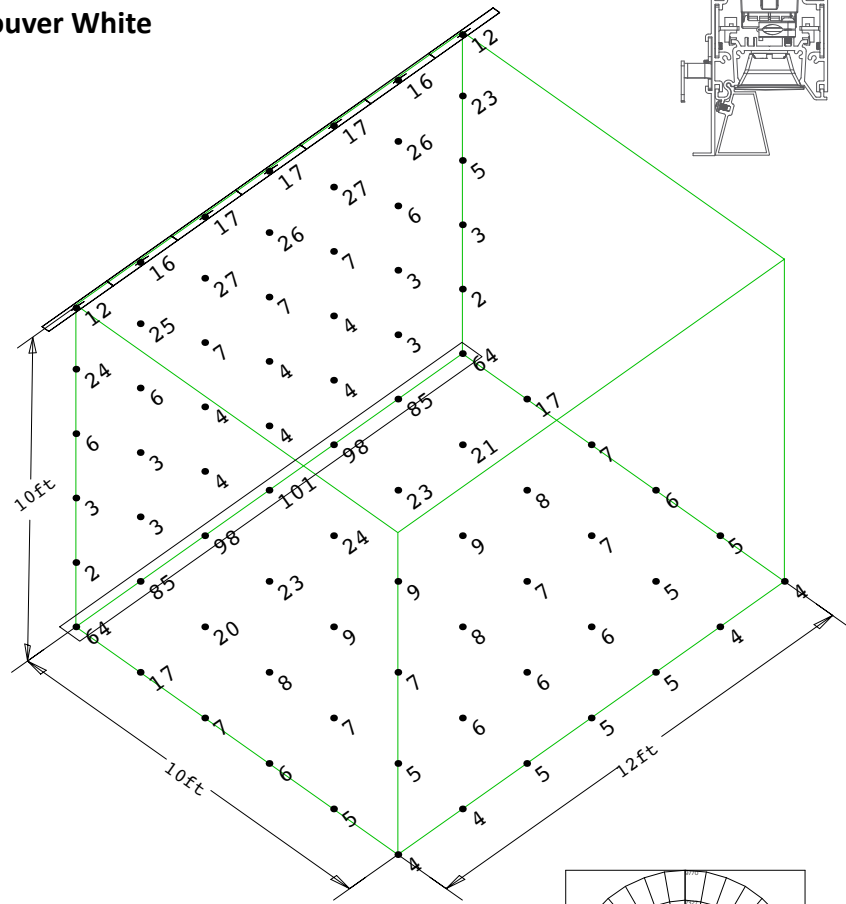


Wall Graze

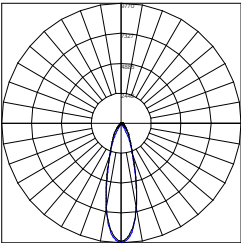
ProTools 60 Linear Wall Graze Recessed

whitegoods

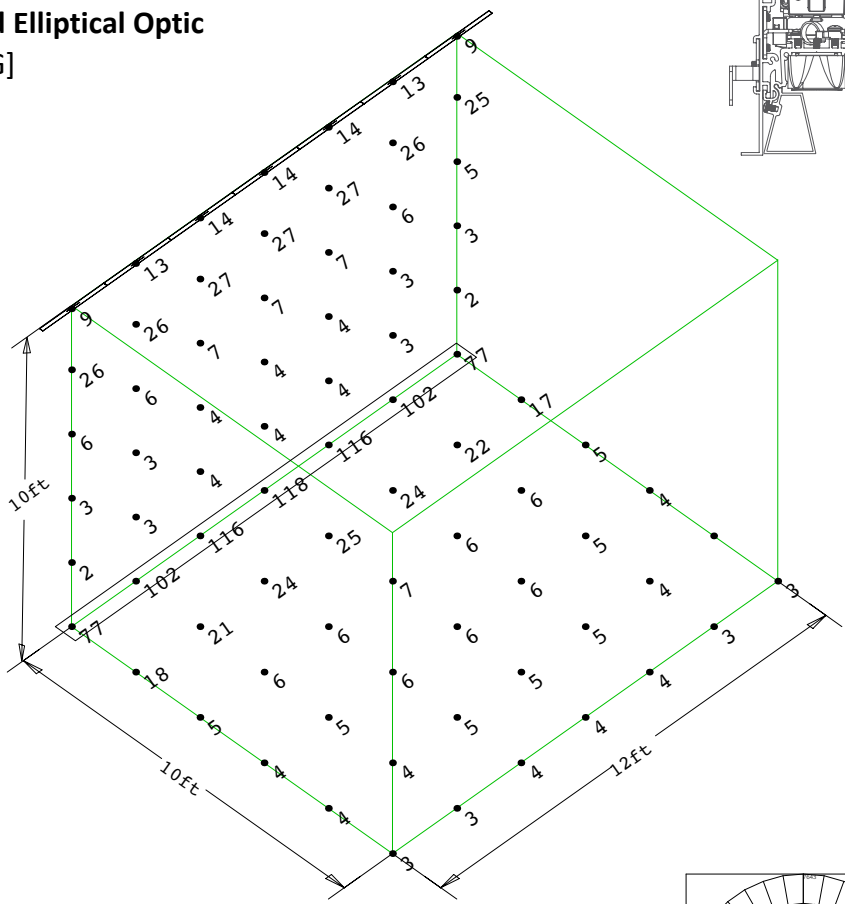
Recessed Louver White
[RLW-WG]



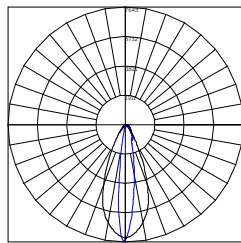
P1	3W/ft	345 lm/ft	1289 at 0° H / 1° V
P2	6W/ft	648 lm/ft	2420 at 0° H / 1° V
P3	10W/ft	997 lm/ft	3726 at 0° H / 1° V
P4	15W/ft	1469 lm/ft	5487 at 0° H / 1° V



Recessed Elliptical Optic
[REO-WG]



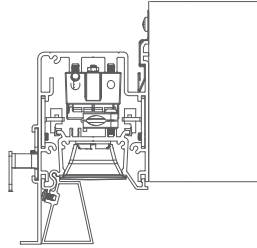
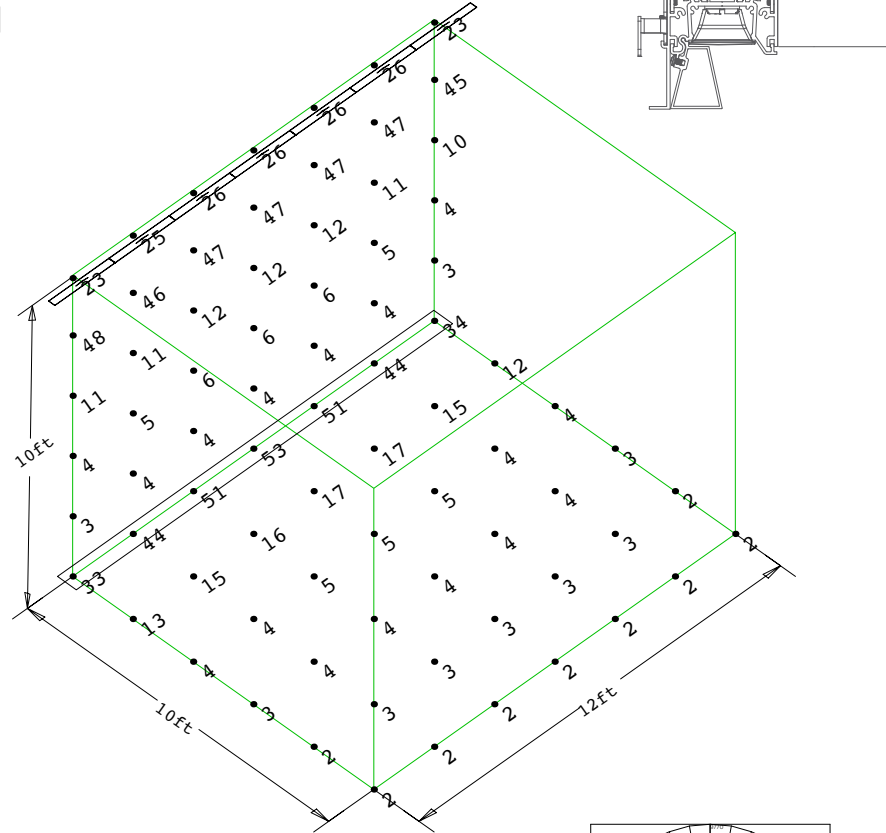
P1	3W/ft	284 lm/ft	1820 at 22.5° H / 0.5° V
P2	6W/ft	527 lm/ft	3379 at 22.5° H / 0.5° V
P3	10W/ft	811 lm/ft	5199 at 22.5° H / 0.5° V
P4	15W/ft	1192 lm/ft	7643 at 22.5° H / 0.5° V



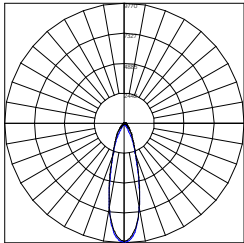
Soft Graze 3" [SG3]
ProTools 60 Linear Soft Graze Recessed

whitegoods

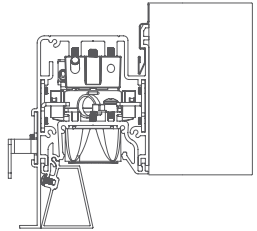
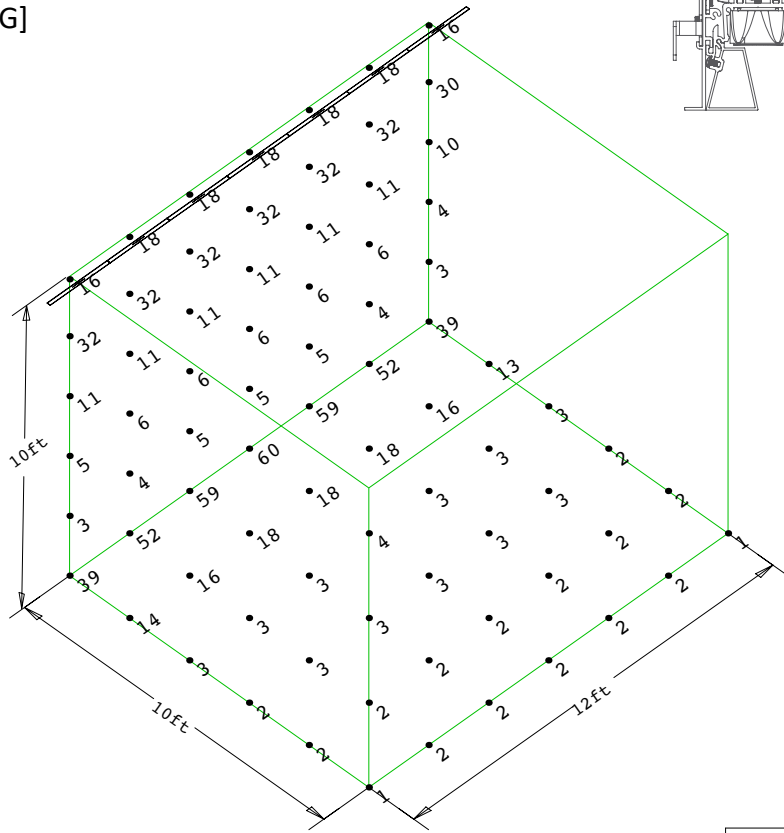
Recessed Louver White
[RLW-WG]



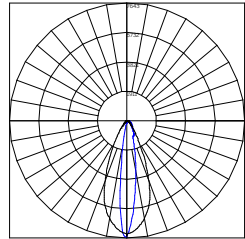
P1	3W/ft	345 lm/ft	1289 at 0° H / 1° V
P2	6W/ft	648 lm/ft	2420 at 0° H / 1° V
P3	10W/ft	997 lm/ft	3726 at 0° H / 1° V
P4	15W/ft	1469 lm/ft	5487 at 0° H / 1° V



Recessed Elliptical Optic
[REO-WG]



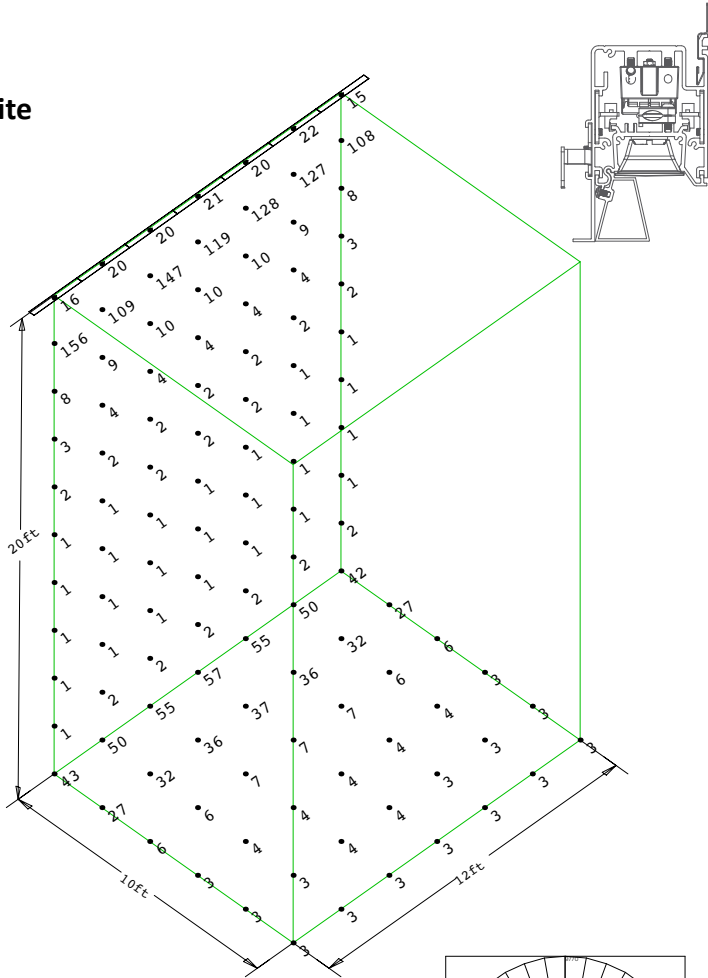
P1	3W/ft	284 lm/ft	1820 at 22.5° H / 0.5° V
P2	6W/ft	527 lm/ft	3379 at 22.5° H / 0.5° V
P3	10W/ft	811 lm/ft	5199 at 22.5° H / 0.5° V
P4	15W/ft	1192 lm/ft	7643 at 22.5° H / 0.5° V



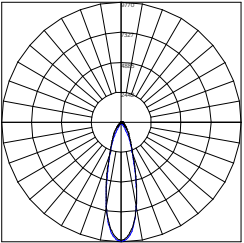
Wall Graze ProTools 60 Linear Wall Graze Recessed

whitegoods

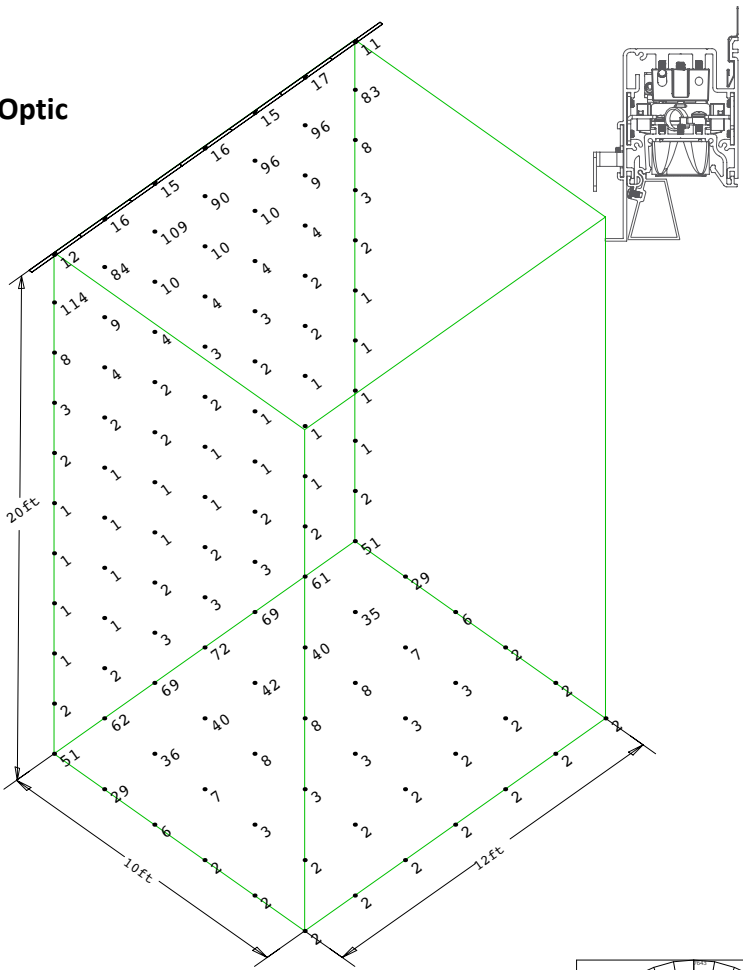
Recessed Louver White
[RLW-WG]



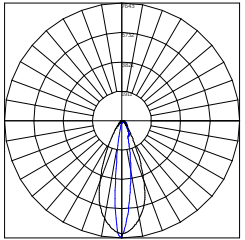
P1	3W/ft	345 lm/ft	1289 at 0° H / 1° V
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Recessed Elliptical Optic
[REO-WG]



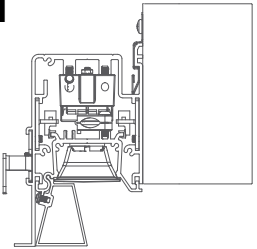
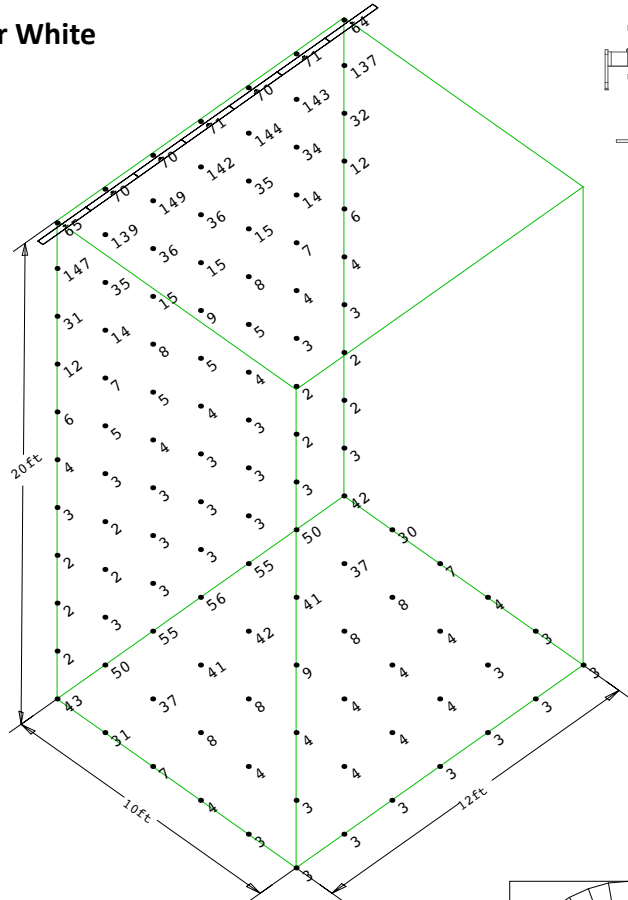
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P4	15W/ft	1192 lm/ft	7643 at 22.5° H / 0.5° V



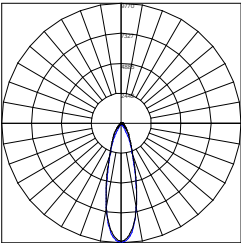
Soft Graze 3" [SG3]
ProTools 60 Linear Wall Graze Recessed

whitegoods

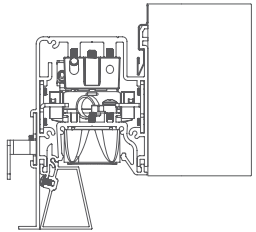
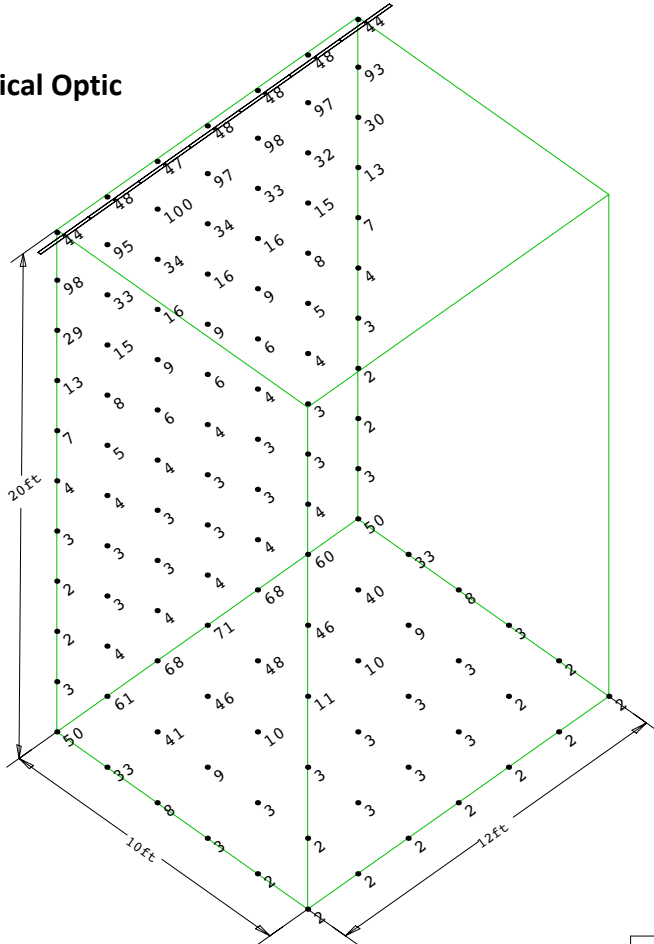
Recessed Louver White
[RLW-WG]



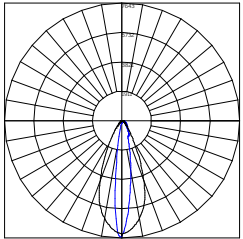
P1	3W/ft	345 lm/ft	1289 at 0° H / 1° V
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P4	15W/ft	1469 lm/ft	5487 at 0° H / 1° V



Recessed Elliptical Optic
[REO-WG]



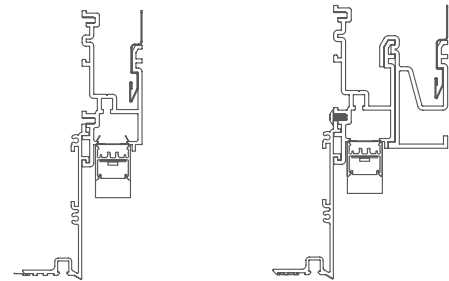
P1	3W/ft	284 lm/ft	1820 at 22.5° H / 0.5° V
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P4	15W/ft	1192 lm/ft	7643 at 22.5° H / 0.5° V



Wall Graze Overview

whitegoods

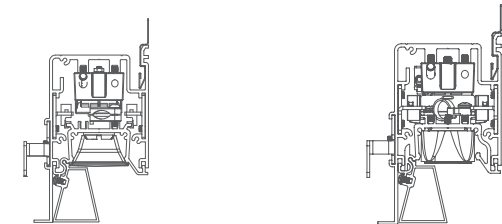
20 Linear Perimeter - Regressed^{1,2}



20LPF-RPT
20 Linear Perimeter
Regressed Lens
Recessed Plaster Trim

20LR-SG-RPT
20 Linear Perimeter Regressed Lens
Soft-graze
Recessed Plaster Trim

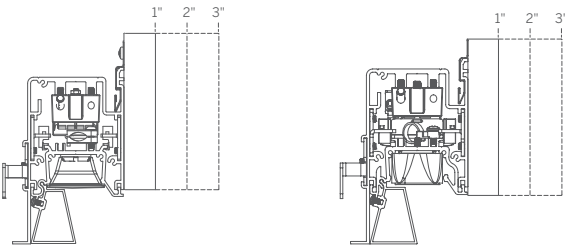
ProTools 60 Linear Wall Graze²



WG-60PTLWG-RPT (RLW, RLB)
ProTools 60 Linear Wall Graze
Recessed Louver (White/Black)

WG-60PTLWG-RPT (REO)
ProTools 60 Linear Wall Graze
Recessed Elliptical Optic

ProTools 60 Linear Soft Graze²



WG-60PTLSG-RPT (RLW, RLB)
ProTools 60 Linear Wall Graze
Recessed Louver (White/Black)
(Soft Graze 1 /2 /3)

WG-60PTLSG-RPT (REO)
ProTools 60 Linear Wall Graze
Recessed Elliptical Optic
(Soft Graze 1 /2 /3)

1 Available with Narrow Lens and Louver



Narrow Lens (NL16)



Louver (LL45)

2 Available with RBT, RRT and RGT



RBT = Recessed Bezel Trim



RRT = Recessed Return Trim



RGT = Recessed Grid Trim

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