



TRACK HEADS

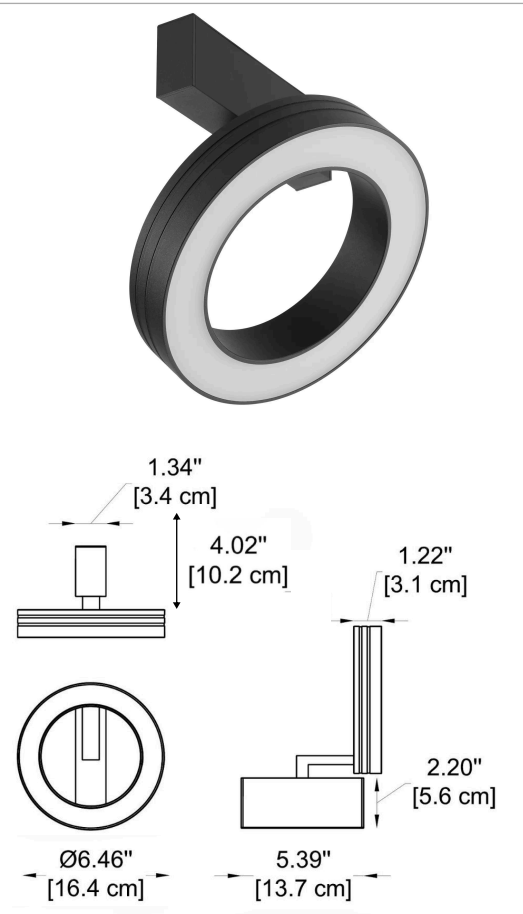
(27mm Magnetic Track System)

MODELS:

-L16

-D18

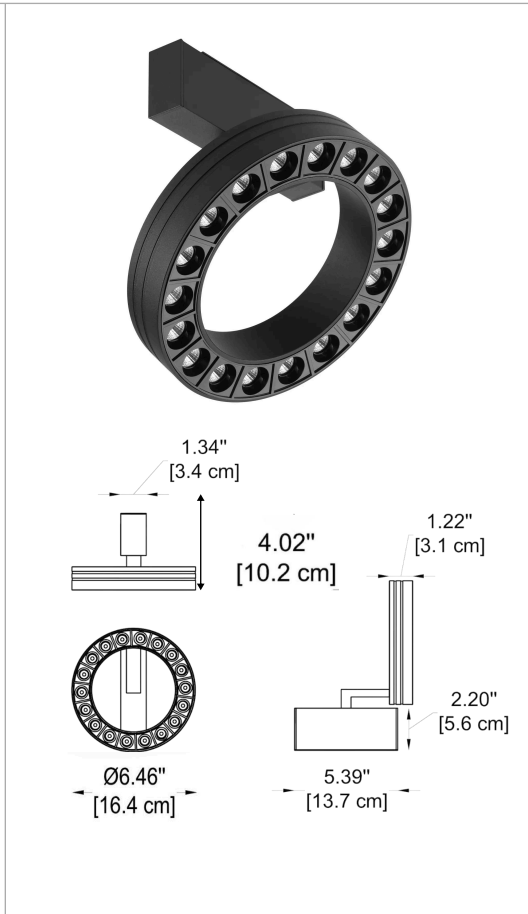
BY-BLST-VND



PROJECT
SPEC TYPE
NOTES

CHOOSE TRACK HEAD:

GENERAL INFORMATION	
CODE -	-L16
Dimensions:	A) Diameter - 6.46" (16,4 cm) B) Height - 4.02" (10,2 cm) C) Width - 1.22" (3.1 cm)
Material:	Aluminum
Light Source:	LED / 18W / 830 lm / 24Vdc
Lighting type:	Direct
Lighting distribution:	Symmetric
Optical type:	Diffuse
Dimmable:	Yes
Driver:	Remote
Driver type:	Electronic
Emergency:	Without
Insulation class:	III
CCT:	-K30 - 3000K -K40 - 4000K -K50 - 5000K
CRI:	-C80 - 80 -C90 - 90
Finish Options:	-WL - White (RAL9003) -BL - Black (RAL9005) -CUS - Custom on request*
Dimming Options:	-DIM - 0-10V -DL - DALI -TR - TRIAC -LT - Lutron -CS - Casambi
Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F	



PROJECT
SPEC TYPE
NOTES

CHOOSE TRACK HEAD:

GENERAL INFORMATION	
CODE -	-D18
Dimensions:	A) Diameter - 6.46" (16,4 cm) B) Height - 4.02" (10,2 cm) C) Width - 1.22" (3.1 cm)
Material:	Aluminum
Light Source:	LED / 18W / 830 lm / 24Vdc
Lighting type:	Direct
Lighting distribution:	Symmetric
Optical type:	Spot
Dimmable:	Yes
Driver:	Remote
Driver type:	Electronic
Emergency:	Without
Insulation class:	III
Beam Angle:	-B12 - 12° -B34 - 34° -B48 - 48°
CCT:	-K30 - 3000K -K40 - 4000K -K50 - 5000K
CRI:	-C80 - 80 -C90 - 90
Finish Options:	-WL - White (RAL9003) -BL - Black (RAL9005) -CUS - Custom on request*
Dimming Options:	-DIM - 0-10V -DL - DALI -TR - TRIAC -LT - Lutron -CS - Casambi
Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F	

LED

IP20

90°

MAGNETIC HEAD
24Vdc

LUTRON

CASAMBI

355°



TRACK HEADS

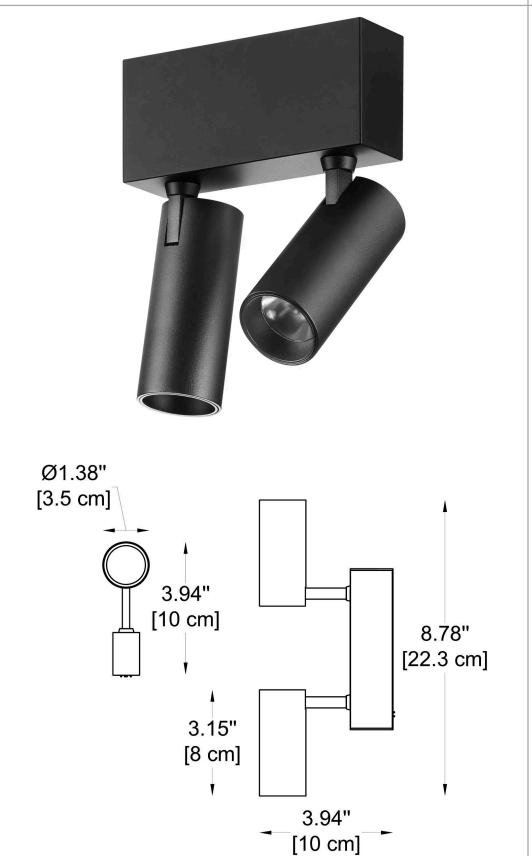
(27mm Magnetic Track System)

MODELS:

- 35-T
- S70
- S50
- S35
- 50-S

BY-BLST-VND

Example:
CODE:-35T-B20-K30-C80-WL-DIM



CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-35-T

Dimensions:

A) Diameter - 1.38" (3,5 cm)

B) Max. Height - 3.94" (10 cm)

C) Length - 8.78" (22.3 cm)

Material:

Aliminum

Light Source:

LED / 2 x 5W / 700 lm / 24Vdc

Lighting type:

Direct

Lighting distribution:

Symmetric

Optical type:

Spot

Dimmable:

Yes

Driver:

Remote

Driver type:

Electronic

Emergency:

Without

Insulation class:

III

Beam Angle:

-B20 - 20°

-B30 - 30°

-B40 - 40°

-B60 - 60°

CCT:

-K27 2700K

-K30 - 3000K

-K40 - 4000K

-K50 - 5000K

CRI:

-C80 - 80

-C90 - 90

Finish Options:

-WL - White (RAL9003)

-BL - Black (RAL9005)

-CUS Custom on request*

Dimming Options:

-DIM - 0-10V

-DL - DALI

-TR TRIAC

-LT - Lutron

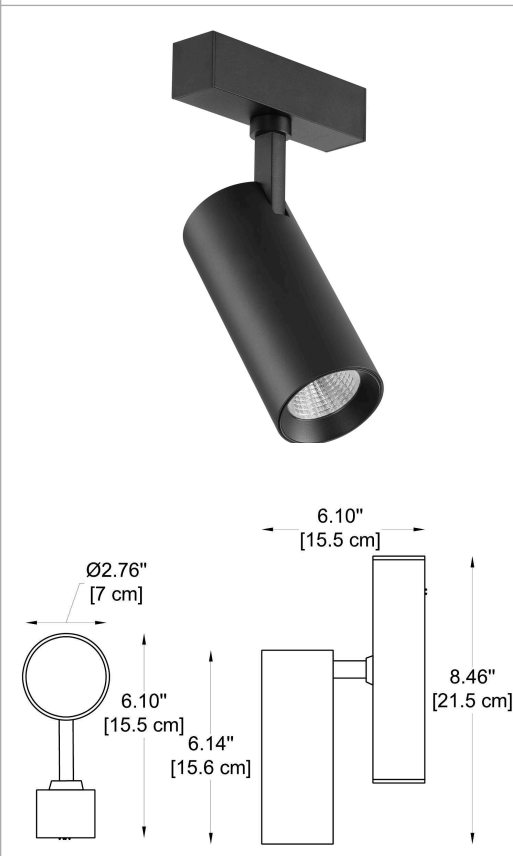
-CS - Casambi

Operating temperature range -

-4°F to +104°F

Maintenance of lumen - L80 -

50,000 hours at 77°F



CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-S70

Dimensions:

A) Diameter - 2.76" (7 cm)

B) Max Height - 5.10" (15.5 cm)

C) Length - 8.46" (21.5 cm)

Material:

Aliminum

Light Source:

LED / 20W / 1450 lm / 24Vdc

Lighting type:

Direct

Lighting distribution:

Symmetric

Optical type:

Spot

Dimmable:

Yes

Driver:

Remote

Driver type:

Electronic

Emergency:

Without

Insulation class:

III

Beam Angle:

-B18 - 18°

-B24 - 24°

-B36 - 36°

CCT:

-K27 2700K

-K30 - 3000K

-K40 - 4000K

-K50 - 5000K

CRI:

-C80 - 80

-C90 - 90

Finish Options:

-WL - White (RAL9003)

-BL - Black (RAL9005)

-CUS Custom on request*

Dimming Options:

-DIM - 0-10V

-DL - DALI

-TR TRIAC

-LT - Lutron

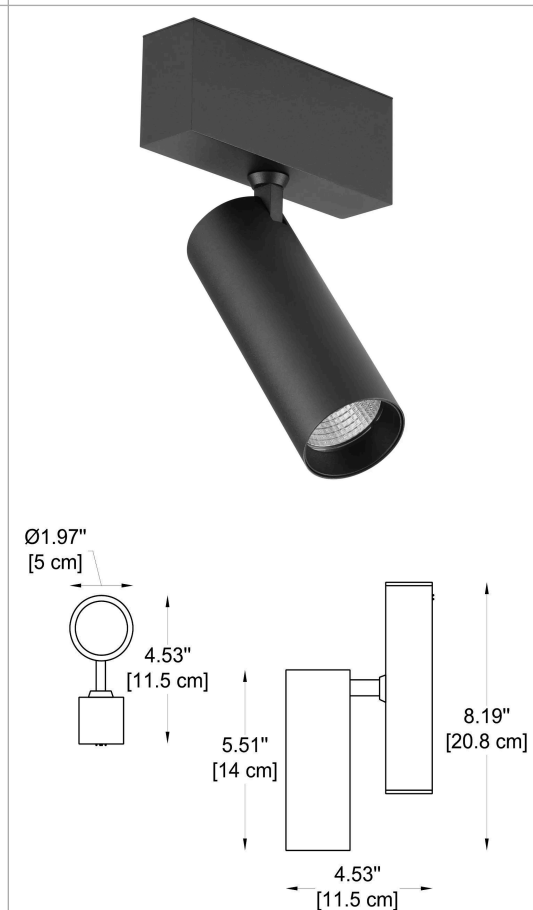
-CS - Casambi

Operating temperature range -

-20 to +40°C

Maintenance of lumen - L80 -

50 000 hours at 25 °C



CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-S50

Dimensions:

A) Diameter - 1.97" (5 cm)

B) Max. Height - 4.53" (11.5 cm)

C) Length - 8.19" (20.8 cm)

Material:

Aliminum

Light Source:

LED / 10W / 700 lm / 24Vdc

Lighting type:

Direct

Lighting distribution:

Symmetric

Optical type:

Spot

Dimmable:

Yes

Driver:

Remote

Driver type:

Electronic

Emergency:

Without

Insulation class:

III

Beam Angle:

-B18 - 18°

-B24 - 24°

-B36 - 36°

CCT:

-K27 2700K

-K30 - 3000K

-K40 - 4000K

-K50 - 5000K

CRI:

-C80 - 80

-C90 - 90

Finish Options:

-WL - White (RAL9003)

-BL - Black (RAL9005)

-CUS Custom on request*

Dimming Options:

-DIM - 0-10V

-DL - DALI

-TR TRIAC

-LT - Lutron

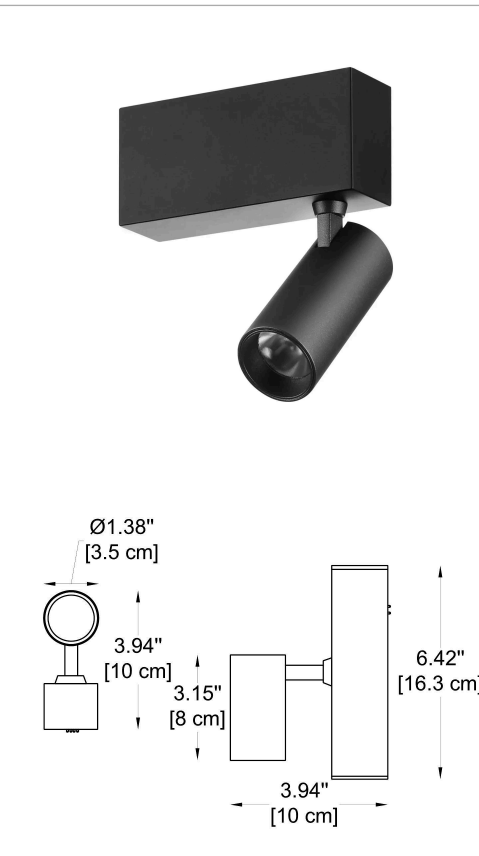
-CS - Casambi

Operating temperature range -

-20 to +40°C

Maintenance of lumen - L80 -

50 000 hours at 25 °C



CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-S35

Dimensions:

A) Diameter - 1.38" (3.5 cm)

B) Max Height - 3.94" (10 cm)

C) Length - 6.42" (16.3 cm)

Material:

Aliminum

Light Source:

LED / 5W / 378 lm / 24Vdc

Lighting type:

Direct

Lighting distribution:

Symmetric

Optical type:

Spot

Dimmable:

Yes

Driver:

Remote

Driver type:

Electronic

Emergency:

Without

Insulation class:

III

Beam Angle:

-B20 - 20°

-B30 - 30°

-B40 - 40°

-B60 - 60°

CCT:

-K27 2700K

-K30 - 3000K

-K40 - 4000K

-K50 - 5000K

CRI:

-C80 - 80

-C90 - 90

Finish Options:

-WL - White (RAL9003)

-BL - Black (RAL9005)

-CUS Custom on request*

Dimming Options:

-DIM - 0-10V

-DL - DALI

-TR TRIAC

-LT - Lutron

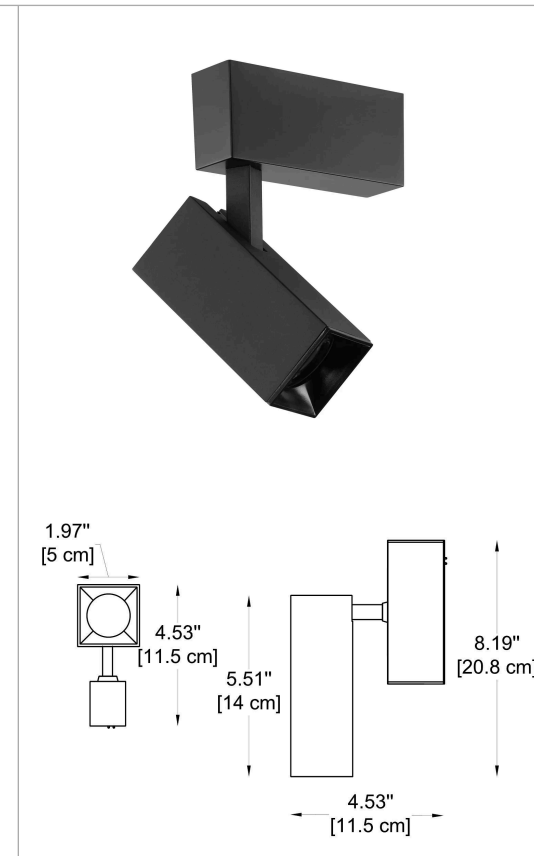
-CS - Casambi

Operating temperature range -

-20 to +40°C

Maintenance of lumen - L80 -

50 000 hours at 25 °C



CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-50-S

Dimensions:

A) Head Length / Height - 1.97" (5 cm)

B) Max Height - 4.43" (11.5 cm)

C) Max. Length - 5.41" (20.8 cm)

Material:

Aliminum

Light Source:

LED / 10W / 700 lm / 24Vdc

Lighting type:

Direct

Lighting distribution:

Symmetric

Optical type:

Spot

Dimmable:

Yes

Driver:

Remote

Driver type:

Electronic

Emergency:

Without

Insulation class:

III

Beam Angle:

-B18 - 18°

-B24 - 24°

-B36 - 36°

CCT:

-K27 2700K

-K30 - 3000K

-K40 - 4000K

-K50 - 5000K

CRI:

-C80 - 80

-C90 - 90

Finish Options:

-WL - White (RAL9003)

-BL - Black (RAL9005)

-CUS Custom on request*

Dimming Options:

-DIM - 0-10V

-DL - DALI

-TR TRIAC

-LT - Lutron

-CS - Casambi

Operating temperature range -

-20 to +40°C

Maintenance of lumen - L80 -

50 000 hours at 25 °C



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Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all specification sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.



TRACK HEADS

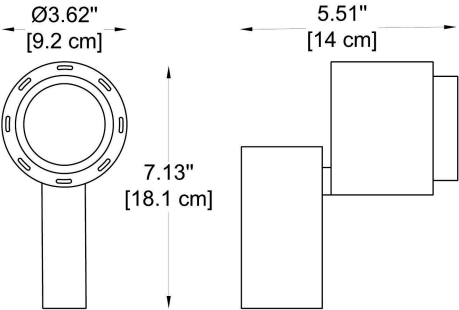
(27mm Magnetic Track System)

MODELS:

-S92

-S65

BY-BLST-VND

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -S92 Dimensions: A) Diameter - 3.62" (9.2 cm) B) Max Height - 5.51" (14 cm) C) Length - 7.13" (18.1 cm) Material: Aliminum Light Source: LED / 15W / 625 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III Beam Angle: -B20 - 20° -B30 - 30° -B40 - 40° CCT: -K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -20 to +40°C Maintenance of lumen - L80 - 50 000 hours at 25 °C
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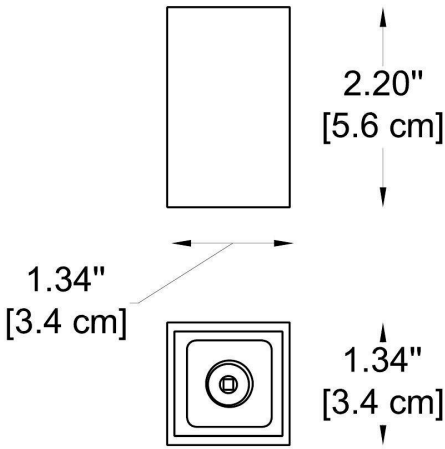
TRACK HEAD

(27mm Magnetic Track System)

MODEL:
-D01

BY-BLST-VND

Example:
CODE FOR HEAD: -D01-B12-K30-C80-WL-DIM



GENERAL INFORMATION

CODE -

-D01

Dimensions:

A) Height - 2.2" (5.6 cm)

B) Length - 1.34" (3.4 cm)

C) Width - 1.34" (3.4 cm)

Material:

Aliminum

Light Source:

LED / 1W / 80 lm / 24Vdc

Lighting type:

Direct

Lighting distribution:

Symmetric

Optical type:

Diffuse

Dimmable:

Yes

Driver:

Remote

Driver type:

Electronic

Emergency:

Without

Insulation class:

III

Beam Angle:

-B12 - 12°

-B34 - 34°

-B48 - 48°

CCT:

-K27 2700K

-K30 - 3000K

-K40 - 4000K

-K50 - 5000K

CRI:

-C80 - 80

-C90 - 90

Finish Options:

-WL - White (RAL9003)

-BL - Black (RAL9005)

-CUS Custom on request*

Dimming Options:

-DIM - 0-10V

-DL - DALI

-TR TRIAC

-LT - Lutron

-CS - Casambi

Operating temperature range - -4°F to +104°F

Maintenance of lumen - L80 - 50,000 hours at 77°F

PROJECT

SPEC TYPE

NOTES



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OUTDOOR

TECHNICAL

DECORATIVE

WE WELCOME ALL CUSTOM ORDERS

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Contact Us:

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1 877-964-4646



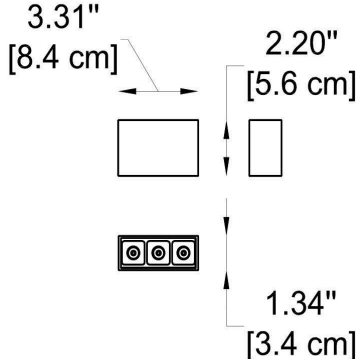
TRACK HEADS

(27mm Magnetic Track System)

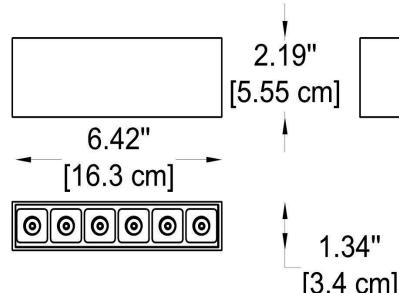
MODELS:

- D03
- D06
- D12
- O12

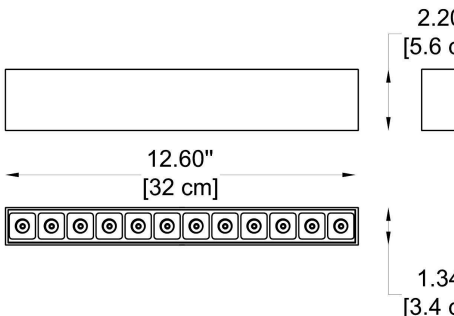
BY-BLST-VND

 	PROJECT
SPEC TYPE	
NOTES	

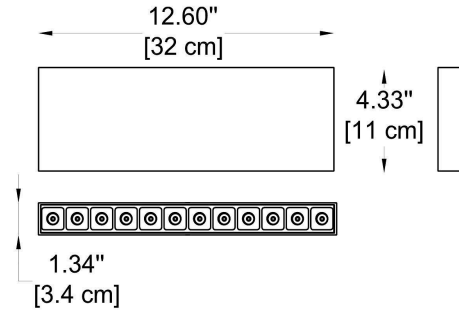
CHOOSE TRACK HEAD:		
GENERAL INFORMATION		
CODE -	-D03	
Dimensions:	A) Length - 3.31" (8.4 cm) B) Height - 2.2" (5.6 cm) C) Width - 1.34" (3.4 cm)	
Material:	Aliminum	
Light Source:	LED / 4W / 240 lm / 24Vdc	
Lighting type:	Direct	
Lighting distribution:	Symmetric	
Optical type:	Spot	
Dimmable:	Yes	
Driver:	Remote	
Driver type:	Electronic	
Emergency:	Without	
Insulation class:	III	
Beam Angle:	-B12 - 12° -B34 - 34° -B48 - 48°	
CCT:	-K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K	
CRI:	-C80 - 80 -C90 - 90	
Finish Options:	-WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request*	
Dimming Options:	-DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi	
Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F		

 
PROJECT
SPEC TYPE
NOTES

CHOOSE TRACK HEAD:		
GENERAL INFORMATION		
CODE -	-D06	
Dimensions:	A) Length - 6.42" (16.3 cm) B) Height - 2.19" (5.5 cm) C) Width - 1.34" (3.4 cm)	
Material:	Aliminum	
Light Source:	LED / 8W / 511 lm / 24Vdc	
Lighting type:	Direct	
Lighting distribution:	Symmetric	
Optical type:	Spot	
Dimmable:	Yes	
Driver:	Remote	
Driver type:	Electronic	
Emergency:	Without	
Insulation class:	III	
Beam Angle:	-B12 - 12° -B34 - 34° -B48 - 48°	
CCT:	-K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K	
CRI:	-C80 - 80 -C90 - 90	
Finish Options:	-WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request*	
Dimming Options:	-DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi	
Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F		

 
PROJECT
SPEC TYPE
NOTES

CHOOSE TRACK HEAD:		
GENERAL INFORMATION		
CODE -	-D12	
Dimensions:	A) Length - 12.6" (32 cm) B) Height - 2.20" (5.6 cm) C) Width - 1.34" (3.4 cm)	
Material:	Aliminum	
Light Source:	LED / 16W / 1449 lm / 24Vdc	
Lighting type:	Direct	
Lighting distribution:	Symmetric	
Optical type:	Spot	
Dimmable:	Yes	
Driver:	Remote	
Driver type:	Electronic	
Emergency:	Without	
Insulation class:	III	
Beam Angle:	-B12 - 12° -B34 - 34° -B48 - 48°	
CCT:	-K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K	
CRI:	-C80 - 80 -C90 - 90	
Finish Options:	-WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request*	
Dimming Options:	-DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi	
Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F		

	
PROJECT	
SPEC TYPE	
NOTES	

CHOOSE TRACK HEAD:		
GENERAL INFORMATION		
CODE -	-O12	
Dimensions:	A) Length - 12.6" (32 cm) B) Height - 4.33" (11 cm) C) Width - 1.34" (3.4 cm)	
Material:	Aliminum	
Light Source:	LED / 16W / 1000 lm / 24Vdc	
Lighting type:	Direct	
Lighting distribution:	Symmetric	
Optical type:	Spot	
Dimmable:	Yes	
Driver:	Remote	
Driver type:	Electronic	
Emergency:	Without	
Insulation class:	III	
Beam Angle:	-B12 - 12° -B34 - 34° -B48 - 48°	
CCT:	-K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K	
CRI:	-C80 - 80 -C90 - 90	
Finish Options:	-WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request*	
Dimming Options:	-DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi	
Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F		



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TRACK HEADS

(27mm Magnetic Track System)

MODELS:

-W13

-W27

-O32

BY-BLST-VND

	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -W13 Dimensions: A) Length - 5.43" (13.8 cm) B) Height - 1.34" (3.4 cm) C) Width - 2.2" (5.6 cm) Material: Aliminum Light Source: LED / 8W / 400 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Wall washer Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 80 -C90 90 Finish Options: -WL White (RAL9003) -BL Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM 0-10V -DL DALI -TR TRIAC -LT Lutron -CS Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F		CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -W27 Dimensions: A) Length - 12.6" (32 cm) B) Height - 1.34" (3.4 cm) C) Width - 2.2" (5.6 cm) Material: Aliminum Light Source: LED / 16W / 611 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Diffuse Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 80 -C90 90 Finish Options: -WL White (RAL9003) -BL Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM 0-10V -DL DALI -TR TRIAC -LT Lutron -CS Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F		CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -O32 Dimensions: A) Length - 12.6" (32 cm) B) Height - 4.33" (11 cm) C) Width - 1.34" (3.4 cm) Material: Aliminum Light Source: LED / 16W / 611 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Diffuse Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 80 -C90 90 Finish Options: -WL White (RAL9003) -BL Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM 0-10V -DL DALI -TR TRIAC -LT Lutron -CS Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F		
PROJECT		PROJECT		PROJECT		PROJECT	
SPEC TYPE		SPEC TYPE		SPEC TYPE		SPEC TYPE	
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TRACK HEADS

(27mm Magnetic Track System)

MODELS:

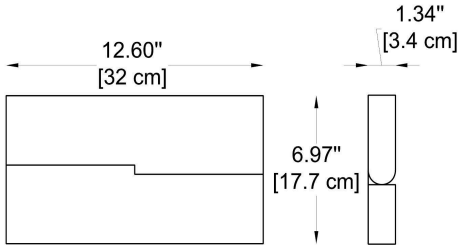
-F32

-F16

-F08

BY-BLST-VND

Example:
CODE:-F32-K30-C80-WL-DIM

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -F32 Dimensions: A) Length - 12.6" (32 cm) B) Height - 6.97" (17.7 cm) C) Width - 1.34" (3.4 cm) Material: Aliminum Light Source: LED / 16W / 611 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Diffuse Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III CCT: -K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F
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OUTDOOR

TECHNICAL

DECORATIVE

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Updated 08/14/2026



TRACK HEADS

(27mm Magnetic Track System)

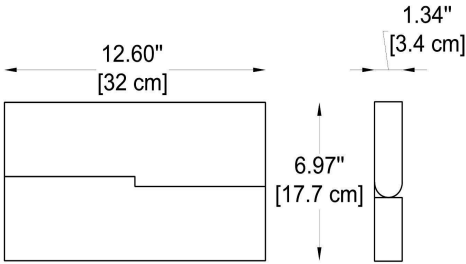
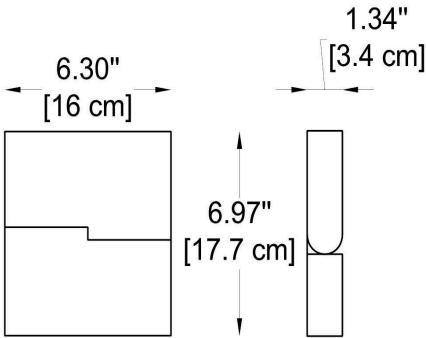
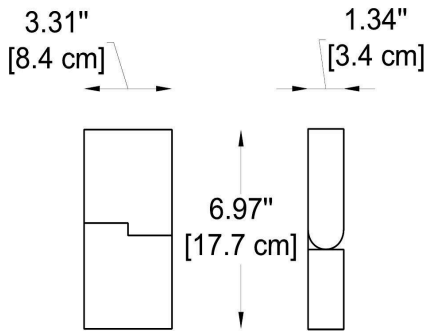
MODELS:

-F32

-F16

-F08

BY-BLST-VND

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -F12 Dimensions: A) Length - 12.6" (32 cm) B) Height - 6.97" (17.7 cm) C) Width - 1.34" (3.4 cm) Material: Aluminum Light Source: LED / 16W / 1000 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III Beam Angle: -B12 - 12° -B34 - 34° -B48 - 48° CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F	 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -F06 Dimensions: A) Length - 6.3" (16 cm) B) Height - 6.97" (17.7 cm) C) Width - 1.34" (3.4 cm) Material: Aluminum Light Source: LED / 8W / 511 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III Beam Angle: -B12 - 12° -B34 - 34° -B48 - 48° CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F	 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -F03 Dimensions: A) Length - 3.31" (8.4 cm) B) Height - 6.97" (17.7 cm) C) Width - 1.34" (3.4 cm) Material: Aluminum Light Source: LED / 4W / 240 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III Beam Angle: -B12 - 12° -B34 - 34° -B48 - 48° CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F
PROJECT		PROJECT		PROJECT	
SPEC TYPE		SPEC TYPE		SPEC TYPE	
NOTES		NOTES		NOTES	
LED	III	IP20			
		LUTRON		CASAMBI	



WE WELCOME ALL CUSTOM ORDERS

Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all specification sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.



TRACK HEADS

(27mm Magnetic Track System)

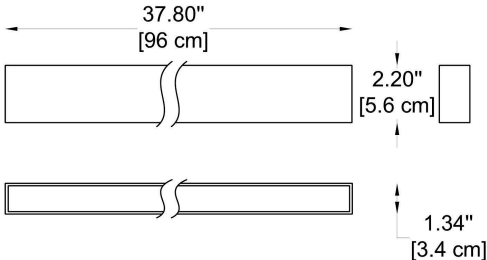
MODELS:

-L96

-L64

-L32

BY-BLST-VND

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -L96 Dimensions: A) Length - 37.8" (96 cm) B) Height - 2.2" (5.6 cm) C) Width - 1.34" (3.4 cm) Material: Aliminum Light Source: LED / 39W / 2087 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Diffuse Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III CCT: -K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F
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PROJECT

SPEC TYPE

NOTES

LED



IP20













TRACK HEADS

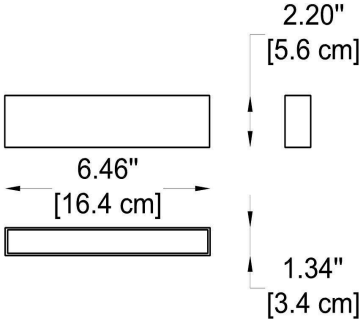
(27mm Magnetic Track System)

MODELS:

-L16

-L08

BY-BLST-VND



PROJECT

SPEC TYPE

NOTES

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-L16

Dimensions:

A) Length -6.46" (16.4 cm)

B) Height -2.2" (5.6 cm)

C) Width -1.34" (3.4 cm)

Material:Aliminum

Light Source:LED / 7W / 262 lm / 24Vdc

Lighting type:Direct

Lighting distribution:Symmetric

Optical type:Diffuse

Dimmable:Yes

Driver:Remote

Driver type:Electronic

Emergency:Without

Insulation class:III

CCT:

-K272700K

-K303000K

-K404000K

-K505000K

CRI:

-C8080

-C9090

Finish Options:

-WLWhite (RAL9003)

-BLBlack (RAL9005)

-CUSCustom on request*

Dimming Options:

-DIM0-10V

-DLDALI

-TRTRIAC

-LTLutron

-CSCasambi

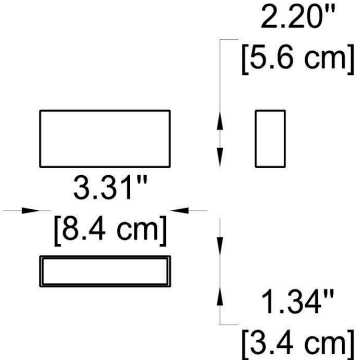
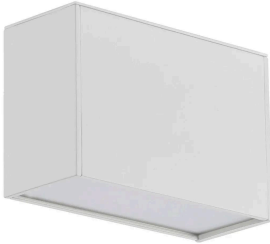
Operating temperature range - -4°F to +104°F

Maintenance of lumen - L80 - 50,000 hours at 77°F

PROJECT

SPEC TYPE

NOTES



PROJECT

SPEC TYPE

NOTES

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-L08

Dimensions:

A) Length -3.31" (8.4 cm)

B) Height -2.2" (5.6 cm)

C) Width -1.34" (3.4 cm)

Material:Aliminum

Light Source:LED / 4W / 215 lm / 24Vdc

Lighting type:Direct

Lighting distribution:Symmetric

Optical type:Diffuse

Dimmable:Yes

Driver:Remote

Driver type:Electronic

Emergency:Without

Insulation class:III

CCT:

-K272700K

-K303000K

-K404000K

-K505000K

CRI:

-C8080

-C9090

Finish Options:

-WLWhite (RAL9003)

-BLBlack (RAL9005)

-CUSCustom on request*

Dimming Options:

-DIM0-10V

-DLDALI

-TRTRIAC

-LTLutron

-CSCasambi

Operating temperature range - -4°F to +104°F

Maintenance of lumen - L80 - 50,000 hours at 77°F

PROJECT

SPEC TYPE

NOTES





TRACK HEADS

(27mm Magnetic Track System)

MODELS:

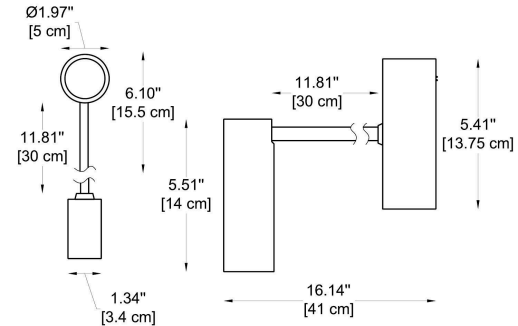
-P50LG

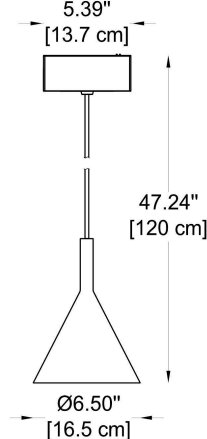
-PGL

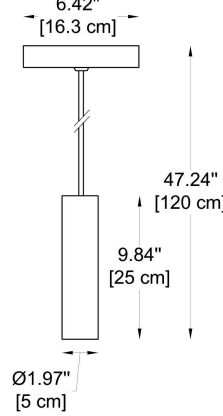
-P50

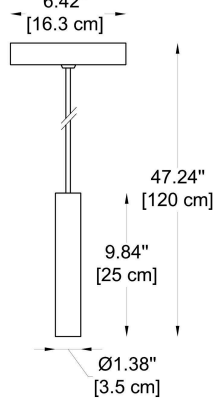
-P35

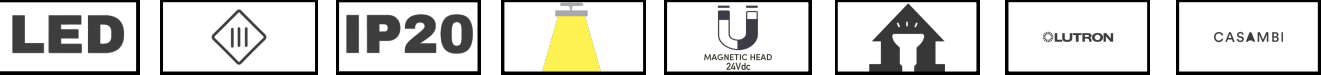
BY-BLST-VND

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -P50LG Dimensions: A) Diameter - 1.97" (5 cm) B) Max Height - 16.14" (41 cm) C) Length - 5.41" (13.75 cm) Material: Aliminum Light Source: LED / 20W / 1450 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III Beam Angle: -B18 - 18° -B24 - 24° -B36 - 36° CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -20 to +40°C Maintenance of lumen - L80 - 50 000 hours at 25 °C
PROJECT	
SPEC TYPE	
NOTES	

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -PGL Dimensions: A) Diameter - 6.5" (16,5 cm) B) Max. Height - 4.02" (10,2 cm) C) Canopy - 5.39" (13.7 cm) Material: Aliminum Light Source: LED / 10W / 700 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -4°F to +104°F Maintenance of lumen - L80 - 50,000 hours at 77°F
PROJECT	
SPEC TYPE	
NOTES	

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -P50 Dimensions: A) Diameter - 1.97" (5 cm) B) Max Height - 47.24" (120 cm) C) Canopy - 6.42" (16.3 cm) Material: Aliminum Light Source: LED / 10W / 692 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III Beam Angle: -B18 - 18° -B24 - 24° -B36 - 36° CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -20 to +40°C Maintenance of lumen - L80 - 50 000 hours at 25 °C
PROJECT	
SPEC TYPE	
NOTES	

 	CHOOSE TRACK HEAD: GENERAL INFORMATION CODE - -P35 Dimensions: A) Diameter - 1.38" (3.5 cm) B) Max Height - 47.24" (120 cm) C) Canopy - 6.42" (16.3 cm) Material: Aliminum Light Source: LED / 5W / 378 lm / 24Vdc Lighting type: Direct Lighting distribution: Symmetric Optical type: Spot Dimmable: Yes Driver: Remote Driver type: Electronic Emergency: Without Insulation class: III Beam Angle: -B20 - 20° -B30 - 30° -B40 - 40° -B60 - 60° CCT: -K27 2700K -K30 3000K -K40 4000K -K50 5000K CRI: -C80 - 80 -C90 - 90 Finish Options: -WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request* Dimming Options: -DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi Operating temperature range - -20 to +40°C Maintenance of lumen - L80 - 50 000 hours at 25 °C
PROJECT	
SPEC TYPE	
NOTES	





TRACK HEADS

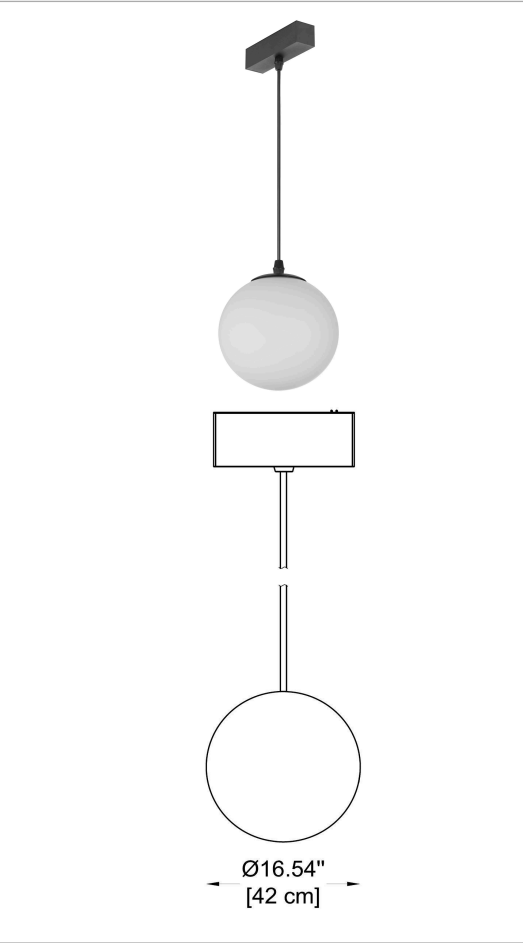
(27mm Magnetic Track System)

MODELS:

-PG

-PGB

BY-BLST-VND



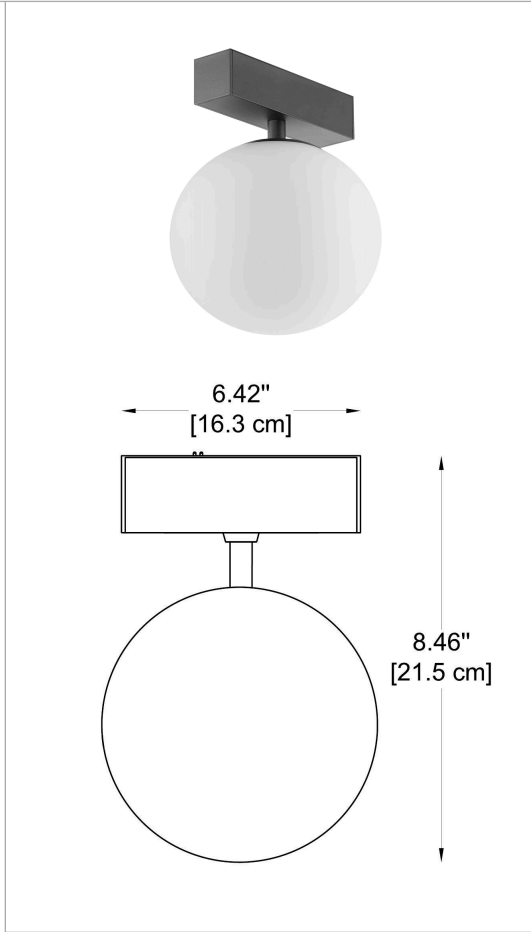
PROJECT

SPEC TYPE

NOTES

CHOOSE TRACK HEAD:

GENERAL INFORMATION		
CODE -	-PG	
Dimensions:	A) Diameter -	16.54" (42 cm)
	B) Max Height -	47.24" (120 cm)
	C) Canopy -	6.42" (16.3 cm)
Material:	Aliminum	
Light Source:	LED / 5W / 278 lm / 24Vdc	
Lighting type:	Direct	
Lighting distribution:	Symmetric	
Optical type:	Diffuse	
Dimmable:	Yes	
Driver:	Remote	
Driver type:	Electronic	
Emergency:	Without	
Insulation class:	III	
CCT:	-K27	2700K
	-K30 -	3000K
	-K40 -	4000K
	-K50 -	5000K
CRI:	-C80 -	80
	-C90 -	90
Finish Options:	-WL -	White (RAL9003)
	-BL -	Black (RAL9005)
	-CUS	Custom on request*
Dimming Options:	-DIM -	0-10V
	-DL -	DALI
	-TR	TRIAC
	-LT -	Lutron
	-CS -	Casambi
Operating temperature range -	-4°F to +104°F	
Maintenance of lumen - L80 -	50,000 hours at 77°F	



PROJECT

SPEC TYPE

NOTES

CHOOSE TRACK HEAD:

GENERAL INFORMATION		
CODE -	-PGB	
Dimensions:	A) Max Height - 8.46" (21.5 cm) B) Canopy - 6.42" (16.3 cm)	
Material:	Aliminum	
Light Source:	LED / 5W / 278 lm / 24Vdc	
Lighting type:	Direct	
Lighting distribution:	Symmetric	
Optical type:	Diffuse	
Dimmable:	Yes	
Driver:	Remote	
Driver type:	Electronic	
Emergency:	Without	
Insulation class:	III	
CCT:	-K27 2700K -K30 - 3000K -K40 - 4000K -K50 - 5000K	
CRI:	-C80 - 80 -C90 - 90	
Finish Options:	-WL - White (RAL9003) -BL - Black (RAL9005) -CUS Custom on request*	
Dimming Options:	-DIM - 0-10V -DL - DALI -TR TRIAC -LT - Lutron -CS - Casambi	
Operating temperature range - -4°F to +104°F		
Maintenance of lumen - L80 - 50,000 hours at 77°F		

