



C-SPINE (track head)

The C-SPINE Non-Magnetic Track system features both 1-Circuit and 3-Circuit track profiles, available in three lengths: 39.4" (100 cm), 78.7" (200 cm), and 118" (300 cm). Operating at 110-277V, the tracks come in white or black finishes and are made from aluminum with an electrostatic powder coating.

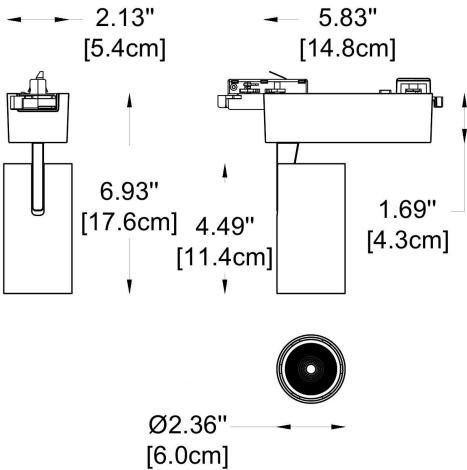
This system includes four spotlight models, with dimensions ranging from Ø 2.36" (6 cm) to Ø 4" (10.2 cm), and heights from 6.93" (17.6 cm) to 9.17" (23.3 cm). Power options range from 14W to 44W, and the reflectors are made from anodized specular silver or available with a lens. CCT options are 3000K and 4000K, with CRI choices of 80 or 90. The spotlights are available in white, black, or gray finishes.



PROJECT

SPEC TYPE

NOTES



HOW TO ORDER:

Example:
CODE: BY-C-SPN-TC-65160-01-K30-C90-B1-WL

CODE:

BY-C-SPN-TC-65160-01-K30-C90-B1-WL

3 CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -	-65160-01
Dimensions:	Ø: 2.36" (6 cm) x H: 6.93" (17.6 cm)
Housing:	AL. Extrude, Electrostatic Powder Coating
Reflector:	PC (Vacuum Coating)
Gear Box:	AL. Die-Casting, Electrostatic Powder Coating
Light Source:	LED (COB)
Power & Currents:	14W / 350 mA

CCT:	-K30 - 3000K
	-K40 - 4000K

CRI:	-C80 - 80
	-C90 - 90

Beam Angle & lumens:	-B1 - 15.5° = 2277 lm
	-B2 - 28.2° = 2244 lm
	-B3 - 39.5° = 2284 lm

Finish Options:	-WL - White
	-BL - Black

Operating temperature range - -20 to +40°C
Maintenance of lumen - L80 - 50 000 hours at 25 °C



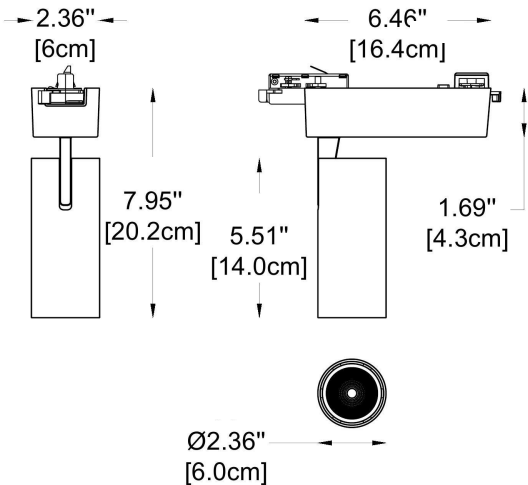
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PROJECT

SPEC TYPE

NOTES



HOW TO ORDER:

Example:

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CODE:

BY-C-SPN-TC-65160-01-K30-C90-B1-WL

3

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE -

-65160-02

Dimensions:

Ø: 2.36" (6 cm) x H: 7.95" (20.2 cm)

Housing:

AL. Extrude, Electrostatic Powder Coating

Reflector:

PC (Vacuum Coating)

Gear Box:

AL. Die-Casting, Electrostatic Powder Coating

Light Source:

LED (COB)

Power & Currents:

23W / 600 mA

CCT:

-K30 - 3000K

-K40 - 4000K

CRI:

-C80 - 80

-C90 - 90

Beam Angle & lumens:

-B1 - 27.2° = 2277 lm

-B2 - 38.8° = 2244 lm

Finish Options:

-WL - White

-BL - Black

Operating temperature range -

-20 to +40°C

Maintenance of lumen - L80 -

50 000 hours at 25 °C

PHOTOMETRICS:



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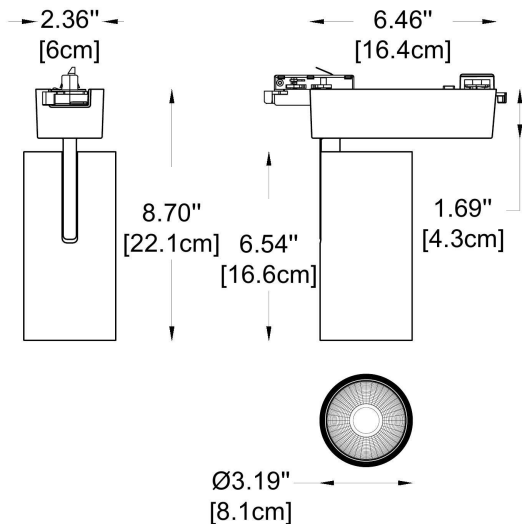
PROJECT

SPEC TYPE

NOTES



REFLECTOR



HOW TO ORDER:

Example:

CODE: BY-C-SPN-TC-65160-01-K30-C90-B1-WL

CODE:

BY-C-SPN-TC-65160-01-K30-C90-B1-WL

3

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE - **-65170**

Dimensions: Ø: 3.20" (8.1 cm) x H: 8.7" (22 cm)

Housing: AL. Extrude, Electrostatic Powder Coating

Reflector: AL. Anodized Specular Silver

Gear Box: AL. Die-Casting, Electrostatic Powder Coating

Light Source: LED (COB)

Power & Currents: **-W2** - 20W / 500 mA

-W3 - 28W / 700 mA

CCT: **-K30** - 3000K

-K40 - 4000K

CRI: **-C80** - 80

-C90 - 90

Beam Angle & lumens: For 20W model:

-B1 - 17.7° = 2277 lm

-B2 - 25.5° = 2244 lm

-B3 - 38.9° = 2284 lm

For 28W model:

-B1 - 17.8° = 3044 lm

-B2 - 26.0° = 3000 lm

-B3 - 39.2° = 3056 lm

Finish options: **-WL** - White

-BL - Black

-GR - Gray

Operating temperature range - -20 to +40°C

Maintenance of lumen - L80 - 50 000 hours at 25 °C



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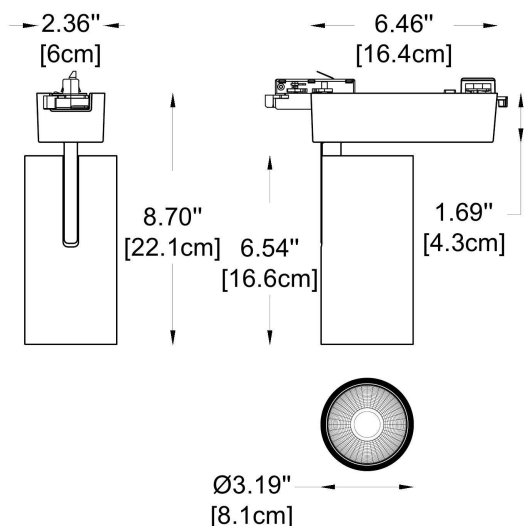
PROJECT

SPEC TYPE

NOTES



LENS



HOW TO ORDER:

Example:
CODE: BY-C-SPN-TC-65160-01-K30-C90-B1-WL

CODE:

BY-C-SPN-TC-65160-01-K30-C90-B1-WL

3

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE - -65171
Dimensions: Ø: 3.20" (8.1 cm) x H: 8.7" (22 cm)
Housing: AL. Extrude, Electrostatic Powder Coating
Reflector: Lens
Gear Box: AL. Die-Casting, Electrostatic Powder Coating
Light Source: LED (COB)
Power & Currents: -W2 - 20W / 500 mA
 -W3 - 27W / 700 mA

CCT: -K30 - 3000K
 -K40 - 4000K

CRI: -C80 - 80
 -C90 - 90

Beam Angle & lumens: For 20W model:
 -B1 - 20° = 2278 lm
 -B2 - 30.6° = 2299 lm
 -B3 - 50.7° = 2335 lm

For 27W model:
 -B1 - 20° = 2993 lm
 -B2 - 30.7° = 3086 lm
 -B3 - 50.9° = 3119 lm

Finish options: -WL - White
 -BL - Black
 -GR - Gray

Operating temperature range - -20 to +40°C
Maintenance of lumen - L80 - 50 000 hours at 25 °C



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HOW TO ORDER:

Example:
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CODE:

BY-C-SPN-TC-65160-01-K30-C90-B1-WL

3

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE - -65180
 Dimensions: Ø: 4" (10.2 cm) x H: 9.17" (23.3 cm)
 Housing: AL. Extrude, Electrostatic Powder Coating
 Reflector: AL. Anodized Specular Silver
 Gear Box: AL. Die-Casting, Electrostatic Powder Coating
 Light Source: LED (COB)
 Power & Currents: -W2 - 27W / 700 mA
 -W3 - 44W / 1150 mA

CCT: -K30 - 3000K
 -K40 - 4000K

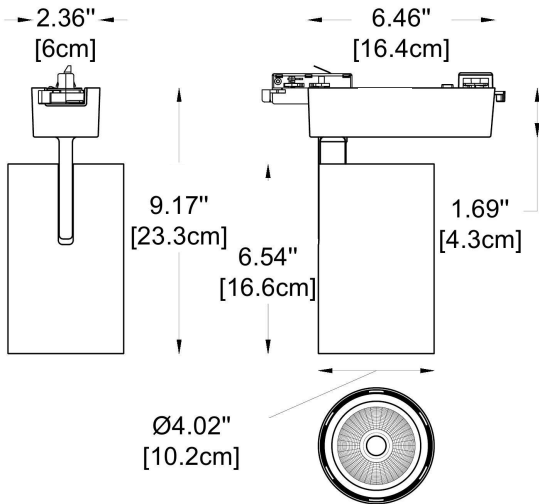
CRI: -C80 - 80
 -C90 - 90

Beam Angle & lumens: For 27W model:
 -B1 - 25.1° = 2499 lm
 -B2 - 37.4° = 2573 lm

For 44W model:
 -B1 - 25.2° = 3840 lm
 -B2 - 30.7° = 3923 lm

Finish options: -WL - White
 -BL - Black
 -GR - Gray

Operating temperature range - -20 to +40°C
 Maintenance of lumen - L80 - 50 000 hours at 25 °C



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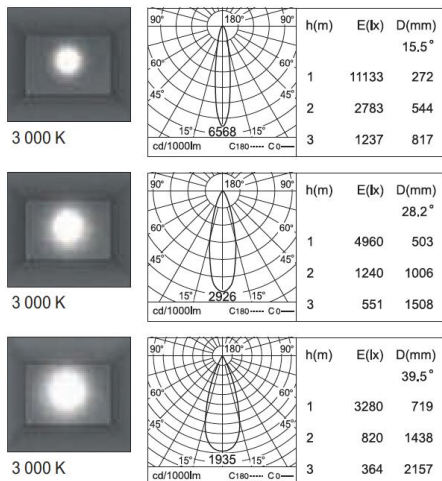
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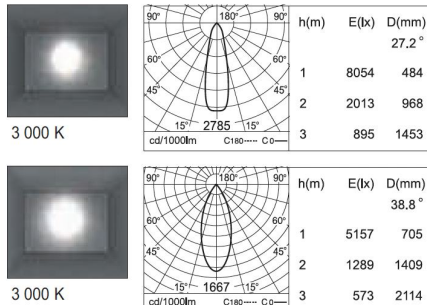
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PHOTOMETRICS:

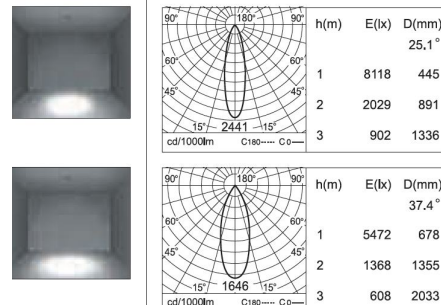
For -65160-01 model



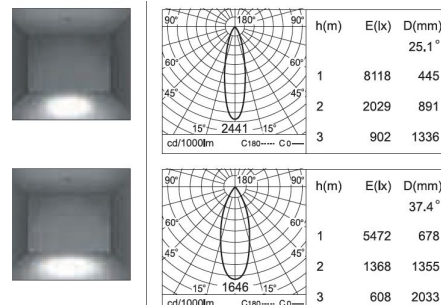
For -65160-02 model



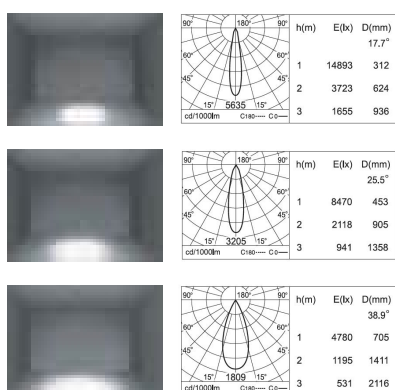
For -65180 model - 20W



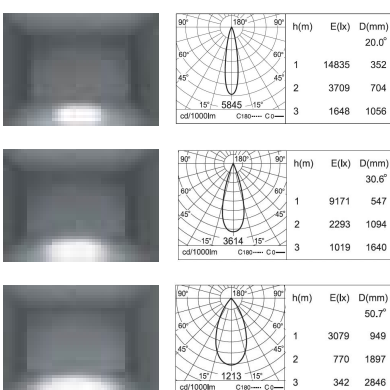
For -65180 model - 44W



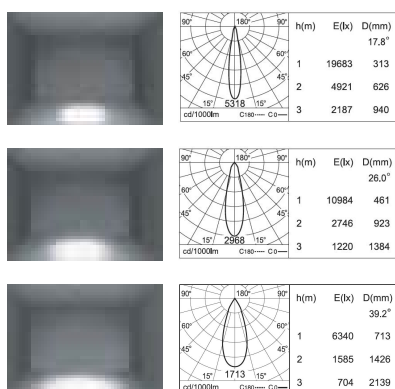
For -65170 model - 20W



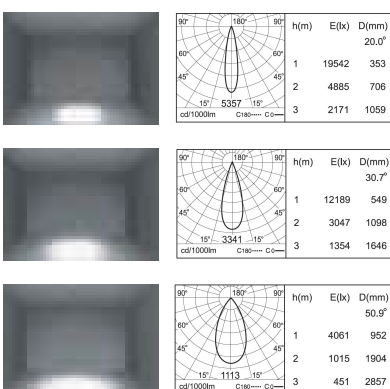
For -65171 model - 20W



For -65170 model - 28W



For -65171 model - 27W



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