



AURORA (track head)

The Aurora Non-Magnetic Track system includes both 1-Circuit and 3-Circuit profiles, available in lengths of 39.4" (100 cm), 78.7" (200 cm), and 118" (300 cm). Operating at 110-277V, it features a durable aluminum construction with electrostatic powder coating, offered in white or black finishes.

The spotlight model measures Ø 5.75" (14.6 cm) x H 6.9" (17.6 cm) and is available in 31W or 42W options. The reflector is made of anodized specular silver, or can feature a lens. The spotlight offers CCT options of 3000K or 4000K and CRI ratings of 80 or 90, available in white, black, or gray finishes.



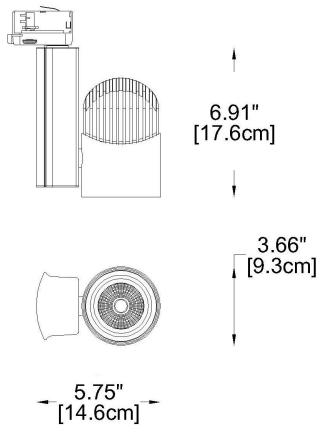
PROJECT

SPEC TYPE

NOTES



Reflector



HOW TO ORDER:

Example:

CODE: BY-ARR-TC-65060-02-W3-K30-C80-B1-WL

CODE:

BY-ARR-TC-65060-02-W3-K30-C80-B1-WL

1

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE - **-65060-02**

Dimensions: Ø: 5.75" (14.6 cm) x H: 6.9" (17.6 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: **-W3** - 32W / 800 mA

-W4 - 41W / 1050 mA

CCT: **-K30** - 3000K

-K40 - 4000K

CRI: **-C80** - 80

-C90 - 90

Beam Angle & lumens: For 32W model:

-B1 - 18.5° = 3517 lm

-B2 - 26.4° = 3411 lm

-B3 - 34.6° = 3421 lm

For 42W model:

-B1 - 18.3° = 4168 lm

-B2 - 26.4° = 4185 lm

-B3 - 34.5° = 4132 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



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.

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OUTDOOR

TECHNICAL

DECORATIVE

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Updated 08/12/2026

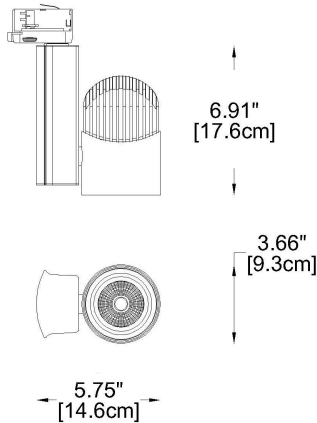
PROJECT

SPEC TYPE

NOTES



Lens



HOW TO ORDER:

Example:

CODE: BY-ARR-TC-65060-02-W3-K30-C80-B1-WL

CODE:

BY-ARR-TC-65060-02-W3-K30-C80-B1-WL

1

CHOOSE TRACK HEAD:

GENERAL INFORMATION

CODE - **-65061-02**

Dimensions: Ø: 5.75" (14.6 cm) x H: 6.9" (17.6 cm)

Housing: AL. Extrude, Electrostatic Powder Coating

Reflector: Lens

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

Light Source: LED (COB)

Power & Currents: **-W3** - 32W / 800 mA

-W4 - 41W / 1050 mA

CCT: **-K30** - 3000K

-K40 - 4000K

CRI: **-C80** - 80

-C90 - 90

Beam Angle & lumens: For 32W model:

-B1 - 20.7° = 3517 lm

-B2 - 29.8° = 3411 lm

-B3 - 46.0° = 3421 lm

For 42W model:

-B1 - 21.0° = 4168 lm

-B2 - 29.8° = 4185 lm

-B3 - 45.9° = 4132 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



Reflector



Lens



HOW TO ORDER:

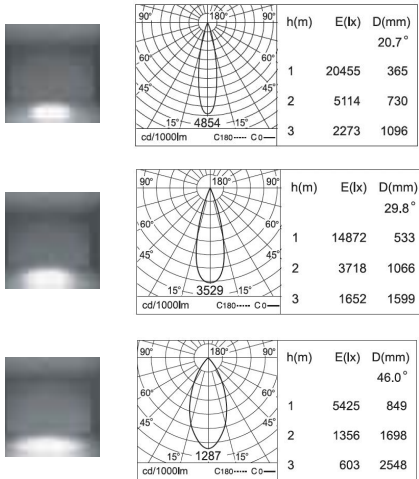
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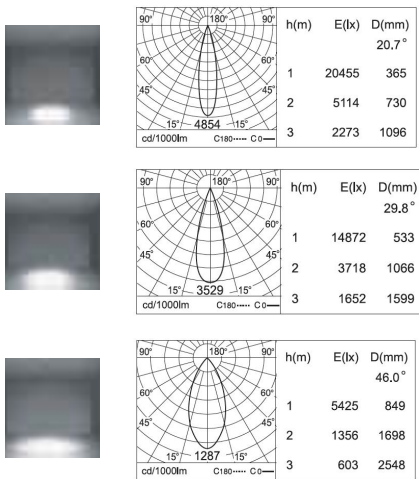
BY-ARR-TC-65060-02-W3-K30-C80-B1-WL

PHOTOMETRICS:

FOR REFLECTOR TYPE:



FOR LENS TYPE:



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