



AURORA (NON-MAGNETIC TRACK SYSTEM)

AURORA is an adjustable cylindrical spotlight created for precise accent lighting on a non-magnetic track system. Its optical system delivers a controlled beam suitable for highlighting artwork, displays, architectural features, and decorative objects. Multiple fixture sizes and optical configurations allow the lighting effect to be adapted to different ceiling heights and applications. The refined cylindrical housing gives residential, retail, hospitality, and gallery interiors a clean, professional appearance.





Lens

Reflector

MATERIAL:

Powder Coated Aluminium

LIGHTING:

LED: COB

VOLTAGE:

110-277V - 50-60Hz

SDCM:

SDCM ≤ 3

CRI:

CRI 80 / CRI 90

REFLECTOR:

AL. Anodized Specular Silver or LENS

DRIVER POSITION:

In-track / Integral

WARRANTY:

5 years

MAIN FEATURES:

50 000 hours at 25 °C

PROJECT

SPEC TYPE

NOTES

LED

110-
277V



CRI 80/90
SELECTABLE

SDCM 3
COLOR CONSISTENCY

50,000 HRS

TRACK FIXED MOUNT

WIRELESS CONTROL

SCREW-LESS DESIGN



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

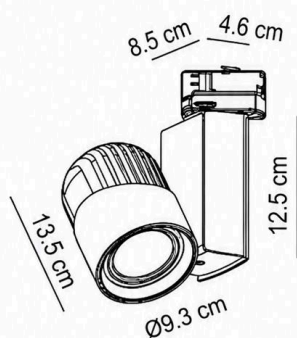
Contact Us:

sales@gordonbullard.com

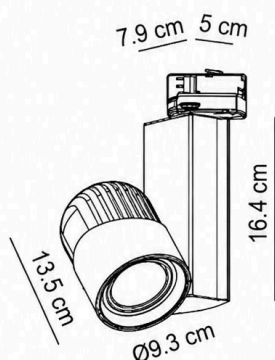
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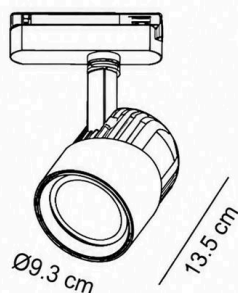
Updated 08/31/2026



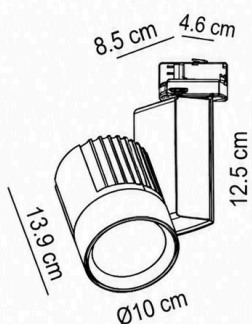
-DDC-65060.01 (Adjustable)



-DDC-65060.02 (Adjustable)



-DDC-65060.04 (Adjustable)



-DDC-65062.01 (Adjustable)

HOW TO ORDER:

Example:

CODE: BY-AURR-RT-DDC-65060.01-L1R-B1-C90-K30-WH-DIM

1 MODELS:

-DDC-65060.01 (Adjustable)

-DDC-65060.02 (Adjustable)

-DDC-65060.04 (Adjustable)

Height - H: 5.31" (13.5 cm)

Diameter - Ø: 3.66" (9.3 cm)

LIGHT SOURCE:

-L1R LED / input - 33W output 28W / 36 Vdc / 800mA

-L2R LED / input - 42W output 38W / 36 Vdc / 1050mA

-L1L LED / input - 33W output 28W / 36 Vdc / 800mA

-L2L LED / input - 42W output 38W / 36 Vdc / 1050mA

*R - REFLECTOR, L - LENS

BEAM ANGLE&LUMENS:

	For L1R model:	For L2R model:	For L1L model:	For L2L model:
-B1	15.7° 3362lm	15.7° 4094lm	18.9° 3139lm	18.9° 3902lm
-B2	23.1° 3345lm	23.3° 4048lm	28.5° 3283lm	28.5° 4055lm
-B3	37.6° 3329lm	37.6° 4096lm	43.9° 3152lm	44.2° 3920lm
-B4	48.4° 3338lm	48.4° 4117lm	59.3° 2850lm	59.4° 3417lm
-B5	69.8° 3422lm	69.9° 4099lm		

-DDC-65062.01 (Adjustable)

Height - H: 5.47" (13.9 cm)

Diameter - Ø: 3.94" (10 cm)

LIGHT SOURCE:

LED / input - 49W output 44W / 36 Vdc / 1200mA

BEAM ANGLE&LUMENS: *LENS

-B1 20.2° 4514lm

-B2 28.7° 4554lm

-B3 45.1° 4575lm



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CRI:

-C80 CRI 80
-C90 CRI 90

3

CCT:

-K30 3000K
-K40 4000K

4

FINISH OPTIONS:

-WH White
-BL Black

5

DIMMING INTERFACE:

-DIM 0-10V
-TRIAC Phase Dimming (Triac / ELV)
-DALI DALI
-Wi-Fi Wireless control (per driver ordered)

PROJECT

SPEC TYPE

NOTES



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