

# TWINKLE COLLECTION (track)

BY-43-TR



SPEC TYPE

**NOTES** 



















#### **GENERAL INFORMATION:**

The Twinkle Non-Magnetic Track Collection features 1-Circuit and 3-Circuit surface-mounted track profiles in three lengths—39.4" (100 cm), 78.7" (200 cm), and 118" (300 cm)—with a voltage of 110-277V. Available in White or Black, the aluminum profiles are coated with electrostatic powder.

The collection includes three spotlight models:

Ø 2.56" x H 6"

Ø 2.56" x H 9.21"

Ø 3.27" x H 6.5"

The spotlights, also made from durable aluminum with an electrostatic powder coating, come with CCT options of 3000K, 4000K, and 5000K, and CRI ratings of 80 or 90 for optimal color rendering. Available in White or Black finishes, the Twinkle Non-Magnetic Track Collection offers a refined and customizable solution for indoor lighting.

## MATERIAL:

AL, Electrostatic Powder Coating

#### FINISHING:

White, Black

#### LIGHTING:

**LED** 

#### **VOLTAGE:**

110-277V

#### IP RATING:

20

#### **OPERATING TEMPERATURE RANGE:**

-20 to +40 C

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<u>TECHNICAL</u>

<u>OUTDOOR</u>

DECORATIVE

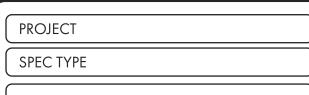


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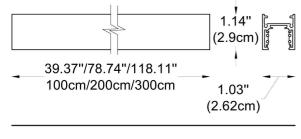
sales@gordonbullard.com www.byiba.com 1 877-964-4646

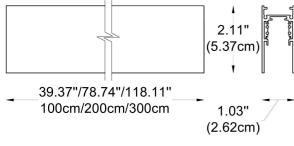
WE WELCOME ALL CUSTOM ORDERS

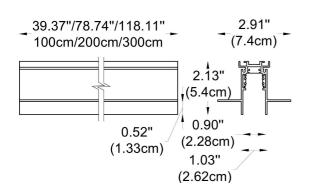
























## **HOW TO ORDER:**

Example:

CODE: BY-50-TR-1-01-BL-65070-03-K30-C80-B1-WL

CODE:

BY-50-TR-BL1-01-65560-0 1-K30-C80-WL

# 1 CHOOSE TRACK MODEL:

1-Circuit Track Profile



-1-01 L: 39.4" (100 cm)

-1-02 L: 78.7" (200 cm)

-1-03 L:118" (300 cm)

3-Circuit Track Profile



-2-01 L: 39.4" (100 cm)

-2-02 L: 78.7" (200 cm)

-2-03 L:118" (300 cm)

# 2 FINISH OPTION TRACK PROFILE:

-BL Black -WH White

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TECHNICAL OUTDOOR





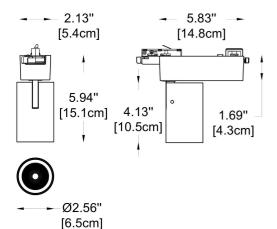
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SPEC TYPE

**NOTES** 

















## **HOW TO ORDER:**

Example:

CODE: BY-50-TR-1-01-BL-65070-03-K30-C80-B1-WL

CODE:

BY-50-TR-BL1-01-65560-0 1-K30-C80-WL

# 1 CHOOSE TRACK HEAD:

## GENERAL INFORMATION

CODE - -65070-01

Dimensions: Ø: 2.56" (6.5 cm) x H: 6" (15 cm)
Housing: AL. Extrude, Electrostatic Powder Coating

Reflector: PC (Vacuum Coating)

Light Source: LED (COB)
Power: 14W
Output Current 350 mA

CCT: -K30 - 3000K

-K40 - 4000K -K50 - 5000K

CRI: -C80 - 80 -C90 - 90

Beam Angle -B1 -  $15.5^{\circ}$ = 1450 lm and lumens: -B2 -  $28.2^{\circ}$  = 1344 lm

 $-B3 - 39.5^{\circ} = 1357 \text{ Im}$ 

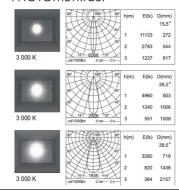
Finish options: -WL - White

-BL - Black

Operating temperature range - -20 to +40°C

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

#### PHOTOMETRICS:



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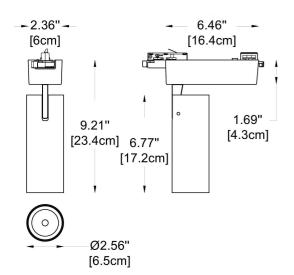
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SPEC TYPE

NOTES

















## **HOW TO ORDER:**

Example:

CODE: BY-50-TR-1-01-BL-65070-03-K30-C80-B1-WL

#### CODE:

BY-50-TR-

BL1-01-65070-0 1-K30-C80-WL

# 1 CHOOSE TRACK HEAD:

#### GENERAL INFORMATION

CODE - -65070-02

Dimensions: Ø: 2.56" (6.5 cm) x H: 6" (23.4 cm)
Housing: AL. Extrude, Electrostatic Powder Coating

Reflector: PC (Vacuum Coating)

Light Source: LED (COB)
Power: 28W
Output Current 350 mA

CCT: -K30 - 3000K

-K40 - 4000K -K50 - 5000K

CRI: -C80 - 80

-C90 - 90

Beam Angle  $-B1 - 25.1^{\circ} = 2583 \text{ lm}$  and lumens:  $-B2 - 35.1^{\circ} = 2555 \text{ lm}$ 

Finish options: -WL - White

-BL - Black

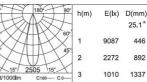
Operating temperature range - -20 to +40°C

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

#### PHOTOMETRICS:









90° 180° 90°	h(m)	E(lx)	D(mm) 35.1°
60'	1	5844	633
45°	2	1461	1266
cd/1000lm C180 C0-	3	649	1899

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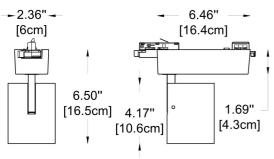
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SPEC TYPE

**NOTES** 























## **HOW TO ORDER:**

Example:

CODE: BY-50-TR-1-01-BL-65070-03-K30-C80-B1-WL



BY-50-TR-BL1-01-65070-0 1-K30-C80-WL

# 1

# CHOOSE TRACK HEAD:

# GENERAL INFORMATION

CODE - -65070-02

Dimensions: Ø: 3.27" (8.3 cm) x H: 6.5" (16.5 cm)

Housing: AL. Extrude, Electrostatic Powder Coating

Reflector: Lens
Light Source: LED (COB)
Power: 23W
Output Current 600 mA

CCT: -K30 - 3000K

-K40 - 4000K -K50 - 5000K

CRI: -C80 - 80 -C90 - 90

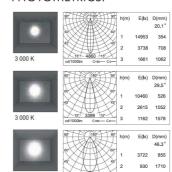
Beam Angle -B1 - 20.1°= 2513 lm and lumens: -B2 - 35.1° = 2536 lm -B3 - 46.3° = 2593 lm

Finish options: -WL - White -BL - Black

Operating temperature range -  $\,$  -20 to +40  $^{\circ}$ C

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

#### PHOTOMETRICS:



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# **ACCESSORIES FOR 1 CIRCUIT TRACK:**

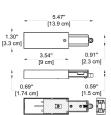
-105

Feed-in Cap

-BL - Black







-106 **End Cap** 

Black -BL -

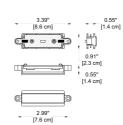
-WH - White



-107 **Straight Connector** 

-BL -Black -WH - White

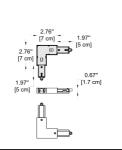




-108 **L** Connector

-BL - Black -WH - White





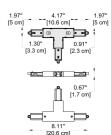
-110

T Connector -BL - Black

-WH - White







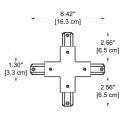
- 111

## X Connector

-BL -Black -WH - White







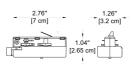
-153

# Adapter

-BL -Black -WH - White







## **HOW TO ORDER:**

Example:

CODE: 105-WH

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**TECHNICAL OUTDOOR DECORATIVE** 



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# **ACCESSORIES FOR 3CIRCUIT TRACK:**

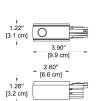
-305

## Feed-in Cap

-BL - Black -WH - White







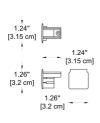
-306

End Cap -BL - Black

-WH - White





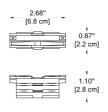


-307 Straight Connector

-BL - Black -WH - White







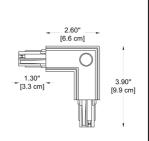
-308

# L Connector

-BL - Black -WH - White







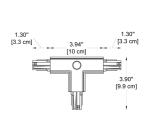
-310

#### T Connector

-BL - Black -WH - White







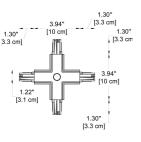
-311

## X Connector

-BL - Black -WH - White







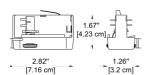
-351

# Adapter

-BL - Black -WH - White







## **HOW TO ORDER:**

Example:

CODE: -305-BL

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TECHNICAL
OUTDOOR
DECORATIVE



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