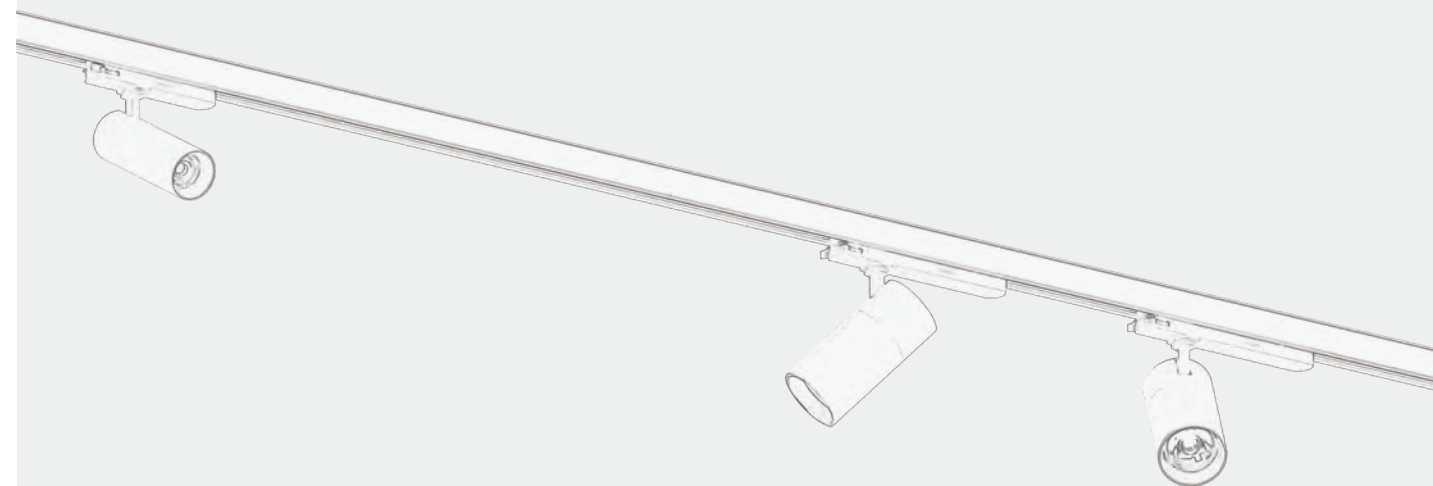




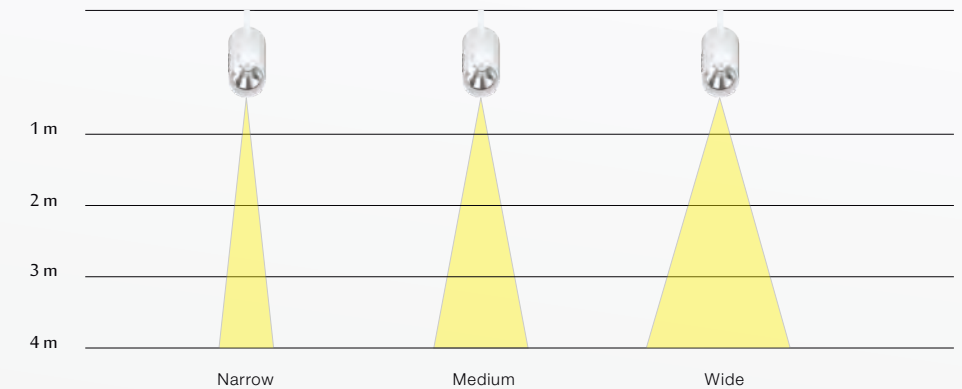
BINGO TRACKLIGHT

LED Spotlight System

- **C**oncise structure with in-track LED driver
- Optical choices in fixed or adjustable lens



Narrow, medium and wide beam angles are available for different lighting applications







Quickinfo

GENERAL
track light
with in-track LED driver
LED
COB LED module
2700K, 3000K, 4000K
CRI>80, CRI>90
Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME
L80 / 50,000h

OPTICAL
direct illumination
beam angle 20°, 35°, 55°

ELECTRICAL
non DIM

PHYSICAL
aluminium
powder coating

Function

High efficiency lighting solution
In-Track LED driver for simplified design
Integrated installation effect
Aluminium extrusion with optimal heat dissipation
Fine texture in surface treatment of powder coating
Optional beam angles as 20°, 35°and 55°
355°rotation and 90°tilt



Concise structure with driver inside housing
High quality optical lens ensures precise lighting distribution

Order options

SYSTEM POWER
28W

COLOUR TEMPERATURE
2700K
3000K
4000K

COLOUR RENDERING INDEX
CRI 80
CRI 90

HOUSING
 
White Black
LENS
  
20°Beam 35°Beam 55°Beam

ANTI-GLARE ACCESSORY

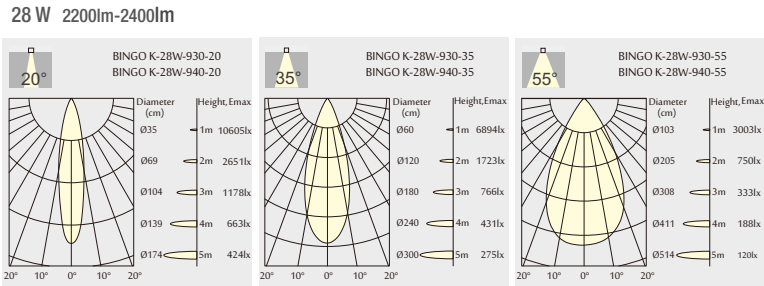
Honeycomb mesh HM-M

TRACK ADAPTER
 
1-Circuit (Standard), 3-Circuits,

BINGO K



Light distribution for 3000K (Preliminary Datasheet)



Order Information							
BINGO K-28W 2200-2600 Lm MODELS (With CITIZEN LED)							
Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
BINGO K-28W-930-20	2700 lm	2200 lm	25 W	28 W	90	3000K	20°
BINGO K-28W-940-20	2900 lm	2400 lm	25 W	28 W	90	4000K	20°
BINGO K-28W-930-35	2700 lm	2400 lm	25 W	28 W	90	3000K	35°
BINGO K-28W-940-35	2900 lm	2600 lm	25 W	28 W	90	4000K	35°
BINGO K-28W-930-55	2700 lm	2400 lm	25 W	28 W	90	3000K	55°
BINGO K-28W-940-55	2900 lm	2600 lm	25 W	28 W	90	4000K	55°



Quickinfo

GENERAL

track light

with in-track LED driver

LED

COB LED module

2700K, 3000K, 4000K

CRI>80, CRI>90

Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

direct illumination

beam angle 18°, 25°, 36°, 50°(BINGO S-E-F)

beam angle 15°, 25°, 30°, 50°(BINGO M-E-F)

ELECTRICAL

non DIM

PHYSICAL

aluminium

powder coating

BINGO C F

page 439



Function

BINGO perfectly combines functionality and esthetics. Elegant design with with in-track LED driver

The head rotates through 355° and pivots through 90°.

Optimized passive cooling system ensures low temperature and long lifetime of LED.

Front ring provides good glare control.

Adopt of lens guarantees high luminous efficiency and uniform distribution .

High visual comfort.

Features



Concise structure with driver inside housing

High quality optical lens ensures precise lighting distribution

Order options

SYSTEM POWER

15W

COLOUR TEMPERATURE

2700K

3000K

4000K

COLOUR RENDERING INDEX

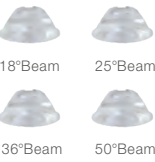
CRI 80

CRI 90

HOUSING



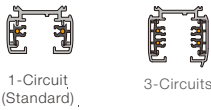
LENS



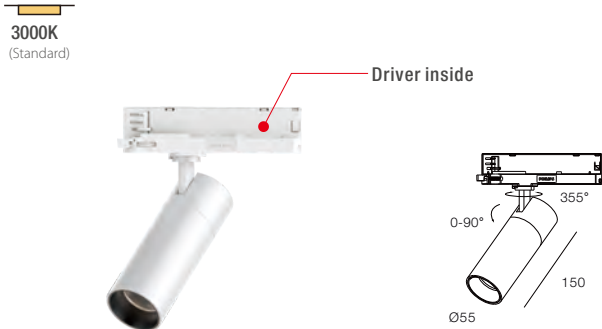
ANTI-GLARE ACCESSORY



TRACK ADAPTER

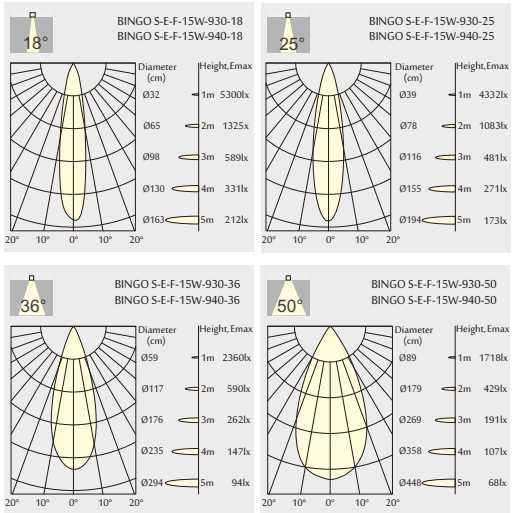


BINGO S-E-F



Light distribution for 3000K (Preliminary Datasheet)

15 W 950lm-1000lm



Order Information

BINGO S-E-F-15W 950 Lm MODELS (With CITIZEN LED)							
Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
BINGO S-E-F-15W-930-18	1300 lm	950 lm	13 W	15 W	90	3000K	18°
BINGO S-E-F-15W-940-18	1400 lm	1000 lm	13 W	15 W	90	4000K	18°
BINGO S-E-F-15W-930-25	1300 lm	950 lm	13 W	15 W	90	3000K	25°
BINGO S-E-F-15W-940-25	1400 lm	1000 lm	13 W	15 W	90	4000K	25°
BINGO S-E-F-15W-930-36	1300 lm	950 lm	13 W	15 W	90	3000K	36°
BINGO S-E-F-15W-940-36	1400 lm	1000 lm	13 W	15 W	90	4000K	36°
BINGO S-E-F-15W-930-50	1300 lm	950 lm	13 W	15 W	90	3000K	50°
BINGO S-E-F-15W-940-50	1400 lm	1000 lm	13 W	15 W	90	4000K	50°

Order options**SYSTEM POWER**

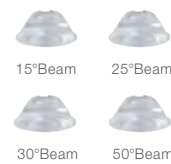
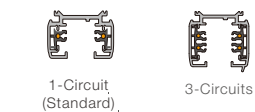
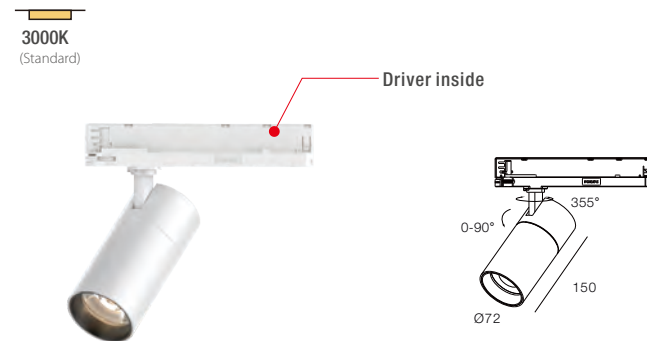
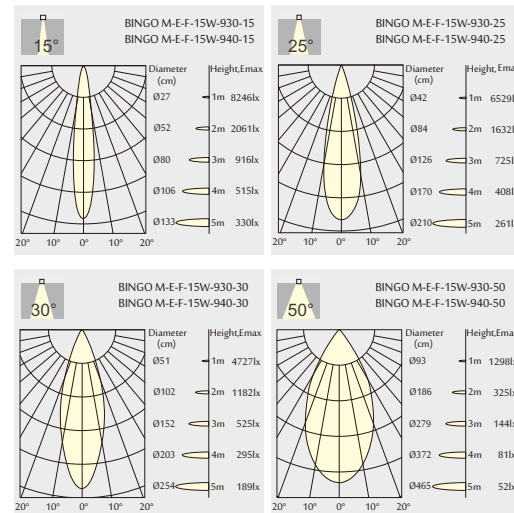
15W
21W

COLOUR TEMPERATURE

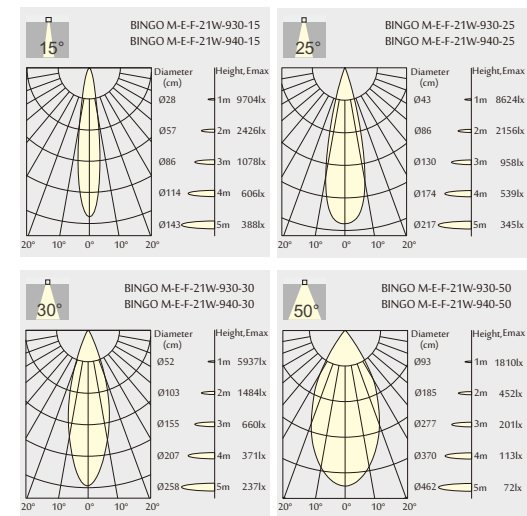
2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

HOUSING**LENS****ANTI-GLARE ACCESSORY****TRACK ADAPTER****BINGO M-E-F****Light distribution for 3000K (Preliminary Datasheet)****15 W 1200lm-1300lm****Order Information****BINGO M-E-F-15W 900-1200 Lm MODELS** (With CITIZEN LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
BINGO M-E-F-15W-930-15	1500 lm	1200 lm	13 W	15 W	90	3000K	15°
BINGO M-E-F-15W-940-15	1600 lm	1300 lm	13 W	15 W	90	4000K	15°
BINGO M-E-F-15W-930-25	1500 lm	1200 lm	13 W	15 W	90	3000K	25°
BINGO M-E-F-15W-940-25	1600 lm	1300 lm	13 W	15 W	90	4000K	25°
BINGO M-E-F-15W-930-30	1500 lm	1200 lm	13 W	15 W	90	3000K	30°
BINGO M-E-F-15W-940-30	1600 lm	1300 lm	13 W	15 W	90	4000K	30°
BINGO M-E-F-15W-930-50	1500 lm	900 lm	13 W	15 W	90	3000K	50°
BINGO M-E-F-15W-940-50	1600 lm	950 lm	13 W	15 W	90	4000K	50°

21 W 1600lm-1700lm**Order Information****BINGO M-E-F-21W 1200-1600 Lm MODELS** (With CITIZEN LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
BINGO M-E-F-21W-930-15	2000 lm	1600 lm	18 W	21 W	90	3000K	15°
BINGO M-E-F-21W-940-15	2100 lm	1700 lm	18 W	21 W	90	4000K	15°
BINGO M-E-F-21W-930-25	2000 lm	1600 lm	18 W	21 W	90	3000K	25°
BINGO M-E-F-21W-940-25	2100 lm	1700 lm	18 W	21 W	90	4000K	25°
BINGO M-E-F-21W-930-30	2000 lm	1600 lm	18 W	21 W	90	3000K	30°
BINGO M-E-F-21W-940-30	2100 lm	1700 lm	18 W	21 W	90	4000K	30°
BINGO M-E-F-21W-930-50	2000 lm	1200 lm	18 W	21 W	90	3000K	50°
BINGO M-E-F-21W-940-50	2100 lm	1300 lm	18 W	21 W	90	4000K	50°





BINGO

ZOOM Lens from narrow beam angle 18° to wide beam angle 35°



Quickinfo

GENERAL

track light

with in-track LED driver

LED

COB LED module

2700K, 3000K, 4000K

CRI>80, CRI>90

Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

direct illumination

beam angle 20°-35°(BINGO S-E-Z)

beam angle 18°-35°(BINGO M-E-Z)

ELECTRICAL

non DIM

PHYSICAL

aluminium

powder coating

BINGO C Z

page 443



Function

BINGO perfectly combines functionality and esthetics. Elegant design with with in-track LED driver

The head rotates through 355° and pivots through 90°.

Optimized passive cooling system ensures low temperature and long lifetime of LED.

Front ring provides good glare control.

Adopt of lens guarantees high luminous efficiency and uniform distribution .

High visual comfort.

With zoom lens

Features



Concise structure with driver inside housing

High quality optical lens ensures precise lighting distribution

Order options

SYSTEM POWER

15W

COLOUR TEMPERATURE

2700K

3000K

4000K

COLOUR RENDERING INDEX

CRI 80

CRI 90

HOUSING

White

Black

LENS

20°-35°Beam

ANTI-GLARE ACCESSORY

Honeycomb mesh

HM-M

TRACK ADAPTER

1-Circuit (Standard)

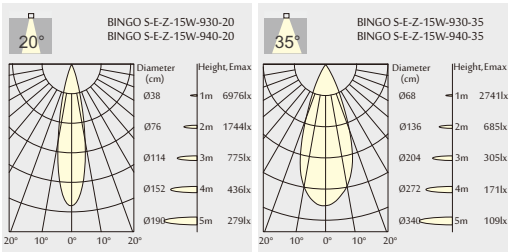
3-Circuits

BINGO S-E-Z



Light distribution for 3000K (Preliminary Datasheet)

15 W 1100lm-1200lm



Order Information

BINGO S-E-Z-15W 1100-1200 Lm MODELS (With CITIZEN LED)							
Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
BINGO S-E-Z-15W-930	1300 lm	1100 lm	13 W	15 W	90	3000K	20°-35°
BINGO S-E-Z-15W-940	1400 lm	1200 lm	13 W	15 W	90	4000K	20°-35°

Order options

SYSTEM POWER

15W
21W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

HOUSING



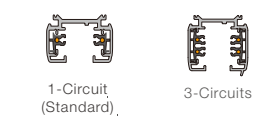
LENS



ANTI-GLARE ACCESSORY



TRACK ADAPTER

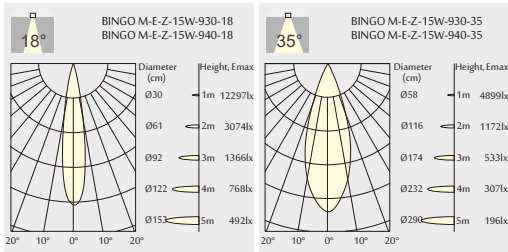


BINGO M-E-Z



Light distribution for 3000K (Preliminary Datasheet)

15 W 1300lm-1400lm

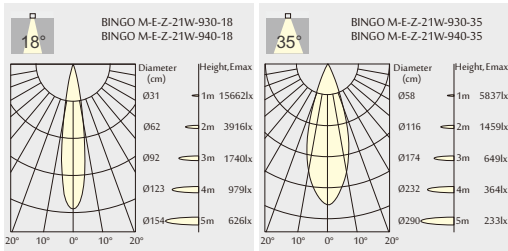


Order Information

BINGO M-E-Z-15W 1300-1400 Lm MODELS (With CITIZEN LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
BINGO M-E-Z-15W-930	1500 lm	1300 lm	13 W	15 W	90	3000K	18°-35°
BINGO M-E-Z-15W-940	1600 lm	1400 lm	13 W	15 W	90	4000K	18°-35°

21 W 1300lm-1400lm



Order Information

BINGO M-E-Z-21W 1700-1800 Lm MODELS (With CITIZEN LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
BINGO M-E-Z-21W-930	2000 lm	1700 lm	18 W	21 W	90	3000K	18°-35°
BINGO M-E-Z-21W-940	2100 lm	1800 lm	18 W	21 W	90	4000K	18°-35°

