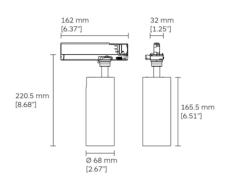
formalighting

MOTO-ZERO COMPASSO 68

Item code:	M665BC22-903016DC10	
Date:	02/21/2024	

ORDERING CODE: M665BC22-903016DC10





LIGHT SOURCE:

COLOR TEMPERATURE:

SDCM:

CRI:

LED POWER:

NOMINAL LUMEN:

SYSTEM POWER:

DELIVERED LUMEN:

BEAM ANGLE (BA°):

IP:

LIGHT SOURCE AND PERFORMANCE

LED Built-in with body - High

Efficacy BC22 - LED

3-step MacAdam

30 - 3000K

90

20

12

14

16

1550

1220

DESCRIPTION

Motorized track mounted spotlight with light head and mounting arm in cast aluminium.

Moto-Zero Compasso is available in 3 different light head diameters: 40mm, 68mm and 100mm.

Moto-Zero Compasso Zoom is available in 4diameters: 40mm. 68mm, 80mm and

130 mm.

The integrated track adapter with built-in driver is compatible with 3 phase eurotype track.

Two DC motors drive the movements of the fixtures, tilting them vertically up to 90° and rotating horizontally 350°.

For the Moto-Zero Zoom series, a third motor controls a special lens, which allows the user to shape the light beam from narrow to wide diffuse.

The movements and the beam shaping of the fixture, as well as the intensity and the colour tuning of the light, are controlled via CASAMBI™ application.

MOUNTING

Track

OPTIC

Lens or Reflector (only for Moto-Zero Compasso 68 TW). Beam Angle: Super Narrow (7°) / Narrow / Medium / Wide. Moto-Zero Zoom series: special lenses with beam shaping technology.

DIMMING OPTIONS

DC - CASAMBI



PRODUCT CODE	LIGHT SOURCE CODE	-	CRI	ССТ	BEAM ANGLE (BA°)	DIMMING OPTIONS	FINISH
M665	BC22	-	90	30	16	DC	10 - Black
ACCESSORIES							
	Linear Spread			2A51			
We reserve the right to chang	e specifications without prior notification.						

HONG KONG

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MOTO-ZERO COMPASSO 68

4	Visor
0	Snoot
	Honeycomb Louvre

ORDERING CODE: M665BC22-903016DC10



NOTES:

Lumenetix:

Tuning range: 1650-8000K. Gradients of saturated colours from 1-100% can be added to colour points within the tuning range. The values in the nominal lumen are referring to the peak lumen.

2A60

2A65

2B95

We reserve the right to change specifications without prior notification.

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