

RINGO C M-I-F

Spotlight



Quick info

GENERAL

General light
with internal LED driver

LED

COB LED module
2700K, 3000K, 4000K
CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct Illumination
Beam angle 15°, 25°, 30°, 50°

PHYSICAL

Aluminium
Powder coating

Function

RINGO seamlessly blends functionality with refined aesthetics. Its elegant design features an internal LED driver and an optimised passive cooling system, which work together to maintain low operating temperatures and ensure a long LED lifespan.

The adjustable head offers flexible positioning, with 355° rotation and 90° pivot capabilities. Additionally, the front ring enhances glare control, while the adaptable lens ensures high luminous efficiency and uniform light distribution, delivering exceptional visual comfort.

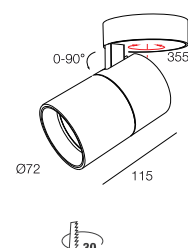
Features

Concise structure with driver inside housing



High quality optical lens ensures precise lighting distribution

Dimensions



RINGO C M-I-F

Spotlight

Ordering info

SYSTEM POWER

15W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI>90

ELECTRICAL

Non-Dim
Phase-Dim
1-10V Dim
DALI

HOUSING

White
Black

LENS



15° Beam



25° Beam



30° Beam



50° Beam

ACCESSORIES



Honeycomb Mesh

Technical Information

Fitting	Module Output	LED Wattage	System Wattage	CRI	Beam
RINGO C M-I-F-15W-930-15	1200lm	13W	15W	90	15°
RINGO C M-I-F-15W-940-15	1300lm	13W	15W	90	15°
RINGO C M-I-F-15W-930-25	1200lm	13W	15W	90	25°
RINGO C M-I-F-15W-940-25	1300lm	13W	15W	90	25°
RINGO C M-I-F-15W-930-30	1200lm	13W	15W	90	30°
RINGO C M-I-F-15W-940-30	1300lm	13W	15W	90	30°
RINGO C M-I-F-15W-930-50	1200lm	13W	15W	90	50°
RINGO C M-I-F-15W-940-50	1300lm	13W	15W	90	50°

Ordering Information

RINGO C M-I-F - XXW - XX - XX - XX - XX - ND - XX

Wattage	CRI	CCT	Lens	Accessories	Controls	Finish
(15) 15W	(27) 2700K (30) 3000K (40) 4000K	(90) CRI>90	(15) 15° (25) 25° (30) 30° (50) 50°	() No Accessory (HM) Honeycomb	(ND) Non-Dim (PH) Phase-Dim (1-10) 1-10V (DA) DALI	(10) Black (11) White

PLEASE REPLACE XX WITH THE FIGURE INSIDE THE BRACKETS LOCATED IN THE TABLE.