

Quickinfo

GENERAL
track light

LED
COB LED module
2700K, 3000K, 400K
CRI > 80, CRI90
Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME
L80 / 50,000h

OPTICAL
direct illumination
beam angle 18°, 25°, 35°, 50°

ELECTRICAL
non DIM

PHYSICAL
aluminium
powder coating

Function

ALPHA M perfectly combines design and function. The head rotates through 355° and pivots through 90°. The rotating position can be read by the scale marked on LED driver box. Optimized passive cooling system ensures low temperature and long lifetime of LED.

Front ring provides good glare control. A combination of perfectly developed lens and reflector provides high precision light distribution.

Features



Transparent gear box cover makes it easy for driver maintenance
Delicate detail for scale markings

Order options

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

HOUSING



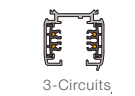
REFLECTOR



ANTI-GLARE ACCESSORY

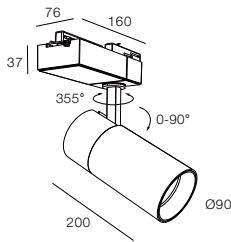


TRACK ADAPTER



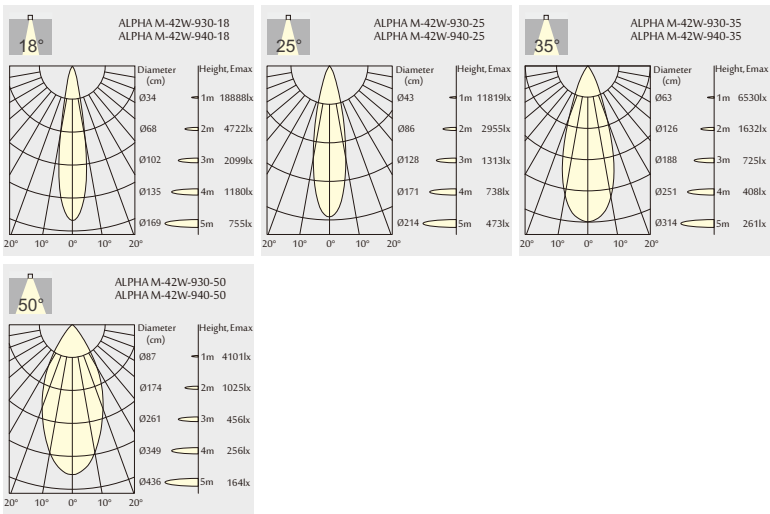
ALPHA M

3000K
(Standard)



Light distribution for 3000K

42 W 2700lm-2900lm



Order Information

ALPHA M-42W 2700 Lm MODELS (CITIZEN LED)

Code	LED output	Module output	CD	LED Power	System Power	CRI	CCT	BEAM
ALPHA M-42W-930-18	3600 lm	2700 lm	18896 cd	38 W	42 W	90	3000K	18°
ALPHA M-42W-940-18	3800 lm	2900 lm	21430 cd	38 W	42 W	90	4000K	18°
ALPHA M-42W-930-25	3600 lm	2700 lm	11824 cd	38 W	42 W	90	3000K	25°
ALPHA M-42W-940-25	3800 lm	2900 lm	13236 cd	38 W	42 W	90	4000K	25°
ALPHA M-42W-930-35	3600 lm	2700 lm	6530 cd	38 W	42 W	90	3000K	35°
ALPHA M-42W-940-35	3800 lm	2900 lm	7296 cd	38 W	42 W	90	4000K	35°
ALPHA M-42W-930-50	3600 lm	2700 lm	4103 cd	38 W	42 W	90	3000K	50°
ALPHA M-42W-940-50	3800 lm	2900 lm	4593 cd	38 W	42 W	90	4000K	50°