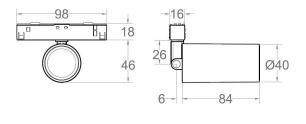


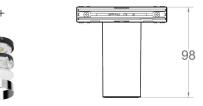
Track projector | IP40 | Class III | Dimmable



Module

Interchangeable





LIGHT SOURCE & OPTIC

Power

10W 12W

Lens

14° - not intercheangeable 18°/24°/33°/52° - interchangeable

Beam Direction

Adjustable:

Tilting +/- 90°, Rotating +/- 355°, Symmetrical

Material

PMMA

LED quantity

Binning

2 MacAdam steps

Color temperature & quality

2200K CRI>90 2400K CRI>90 2700K CRI>90/95 3000K CRI>80/90/95 3500K CRI>90/95 4000K CRI>90

Lifetime

(L70) >77.000 hrs

FIXTURE

Dimensions

Ø 40mm x H 84mm (cylinder)

Material

Aluminium

Module finishes

Warm White (RAL 9010) White (RAL 9003) Gray White (RAL 9002) Gothic Cement (RAL 7033) Gray (RAL 7012) Beige Gray (RAL 7006) Brown (RAL 8019) Black (RAL 9005)

Filter holder finishes

Gold Chrome Shiny Chrome Satin Gold Satin Nickel Black

Weight

220gr

Mounting

On Track

Fixing

Track connector

Working temperature

-20° / +40°

ELECTRICAL FEATURES

Power supply

Constant tension 24-48 Vdc Typical Vf= 18V

Driver

Remote (not included)

Control

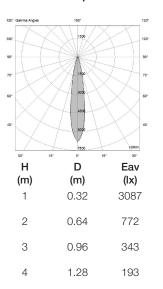
On/off DALI Broadcast

Page 1/3

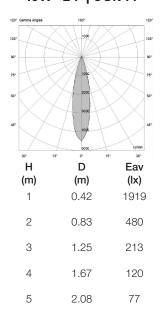


PHOTOMETRIC DATA (3000K CRI>90)

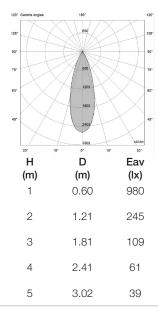
10W - 18° | UGR 12



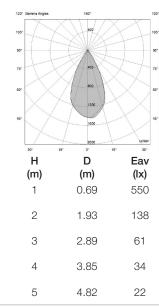
10W - 24° | UGR 14



10W - 33° | UGR 16



10W - 52° | UGR 20



Total lumen output 712 lm

1.60

123

Efficacy 71 lm/W **Total lumen output** 703 lm

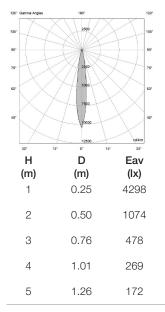
Efficacy 70 lm/W Total lumen output 618 lm

> Efficacy 62 lm/W

Total lumen output 683 lm

> Efficacy 68 lm/W

10W - 14° | UGR 9



Total lumen output

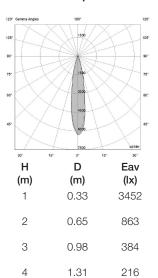
659 lm

Efficacy 66 lm/W

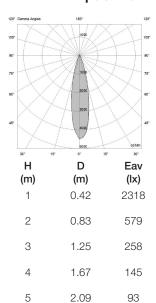


PHOTOMETRIC DATA (3000K CRI>90)

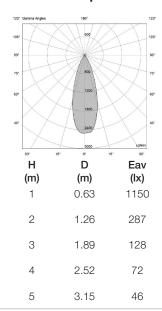
12W - 18° | UGR 13



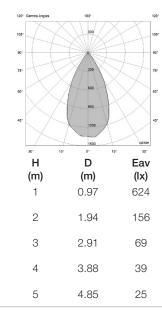
12W - 24° | UGR 15



12W - 33° | UGR 17



12W - 52° | UGR 21



Total lumen output 857 lm

1.63

138

Efficacy 71 lm/W Total lumen output 824 lm

> Efficacy 86 lm/W

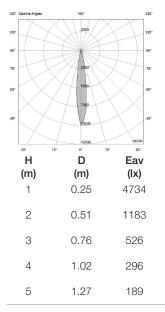
Total lumen output 750 lm

> Efficacy 62 lm/W

Total lumen output 809 lm

> Efficacy 67 lm/W

12W - 14° | UGR 10



Total lumen output

752 lm

Efficacy 63 lm/W



INTERCHANGEABLE ACCESSORIES

Plug&Play Modules (CCT)

For 14° lens:

2200K CRI>90

2400K CRI>90

2700K CRI>90/95

3000K CRI>80/90/95

3500K CRI>90/95

4000K CRI>90

For 18°/24°/33°/52° lens:

2200K CRI>90

2400K CRI>90

2700K CRI>90/95

3000K CRI>80/90/95

3500K CRI>90/95

4000K CRI>90

Optical Filters

Hex louver

Elliptical Filter

Prismatic filter

Softening lens

Lenses

18°/ 24° / 33°/ 52°

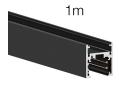
INSTALLATION ACCESSORIES

Compatible with 24-48Vdc Multisystem Track:

Standard track (A00918._0)



Trimless track (A01064._0)



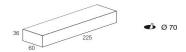
Suspended track (A01664._0)



SUGGESTED REMOTE DRIVERS

On/Off:

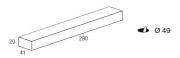
CC70-F-24-N CV70-F-48-N



For On/Off and DALI version. Please consider 1 address for each DALI projector.

Multifunction (DALI 2, 0/1-10V, PUSH):

CV75-DM-24-NI CV75-DM-48-NI



For Broadcast version.
Please consider 1 address for each driver in

Other options upon request

case of DALI ocntrol.