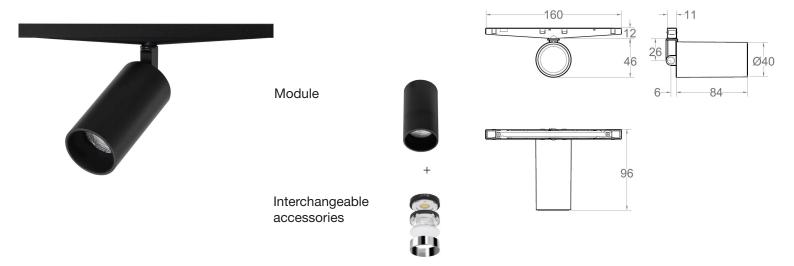


## Track projector | IP40 | Class III | Dimmable



#### **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

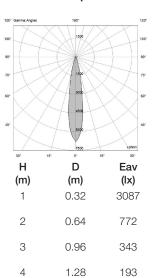
On/off DALI Broadcast

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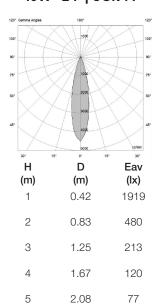


PHOTOMETRIC DATA (3000K CRI>90)

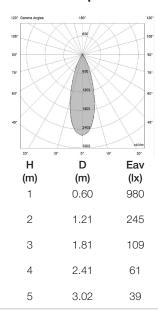
10W - 18° | UGR 12



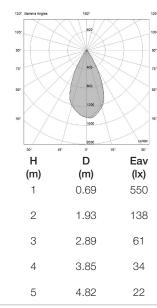
## 10W - 24° | UGR 14



## 10W - 33° | UGR 16



### 10W - 52° | UGR 20



Total lumen output 712 lm

1.60

123

5

Efficacy 71 lm/W Total lumen output 703 lm

> Efficacy 70 lm/W

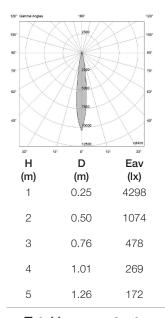
Total lumen output 618 lm

> Efficacy 62 lm/W

Total lumen output 683 lm

> Efficacy 68 lm/W

## 10W - 14° | UGR 9



## Total lumen output

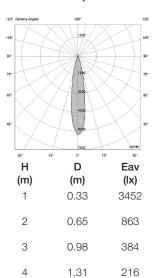
659 lm

Efficacy 66 lm/W

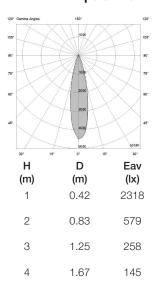


## PHOTOMETRIC DATA (3000K CRI>90)

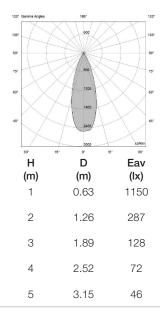
12W - 18° | UGR 13



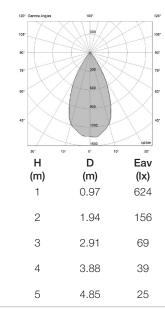
## 12W - 24° | UGR 15



## 12W - 33° | UGR 17



## 12W - 52° | UGR 21



Total lumen output 857 lm

1.63

138

5

Efficacy 71 lm/W Total lumen output 824 lm

2.09

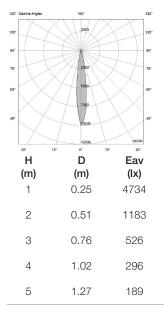
Efficacy 86 lm/W Total lumen output 750 lm

> 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°

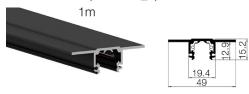
#### **INSTALLATION ACCESSORIES**

Compatible with 24-48Vdc Micro Track:

Standard track (A00918.\_0)



### Trimless track (A01064.\_0)



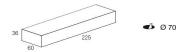
## Suspended track (A01664.\_0)



#### SUGGESTED REMOTE DRIVERS

#### On/Off:

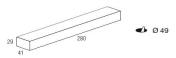
CC70-F-24-N CV70-F-48-N



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 case of DALI ocntrol.

Other options upon request