



EVELO

Module

Light, personalised and positioned beautifully

EVELO Module

Direct Illumination

Exuding effortless elegance, the Evelo module range has glare free optics, a thoughtfully recessed light source, a variety of beam angles, as well as different finishing and mounting options.

Physical

Dimensions

Surface Wall

34mm W x 79mm H
x 110mm L *Evelo 4*
x 205mm L *Evelo 8*
x 300mm L *Evelo 12*

Recessed

54mm W x 79mm H
x 122mm L *Evelo 4*
x 217mm L *Evelo 8*
x 312mm L *Evelo 12*

Finish Options

Profile

Powdercoat Black / White / Silver
Wood Grain and Concrete

Other powdercoat colours available upon request

Optics Shade

Black / White

Environmental

IP20

IC Thermal *Recessed version* 

Weight

Up to 1 kg/module *Evelo 12*

Mounting Options

Surface Mounted

Wall Mounted

Recessed *Suitable surface material thickness 8 - 22 mm*

Ambient Operating Temperature

T_a 0° to 35°C

Electrical

Control Gear

Remote

Power Flex not supplied

Power Consumption per Module

2.4 to 8.0 W *Evelo 4*

4.7 to 16.0 W *Evelo 8*

7.1 to 24.0 W *Evelo 12*

Luminous Efficacy

Up to 91.6 Lm/W *Evelo 12 @ 2200 lm, 24 W, CRI 90+, T_c 65°C*

Lumen Maintenance

60,000 hours (L80/F10 at T_a 25°C)

Dimming Options

DALI-2

SwitchDIM

0-10V

Control Options

MasterConnect *profile limited to external sensor*

Casambi

Photometrics

Flux Range per module @ 4000K, CRI 90+, T_a max 35°C

220 to 730 Lm *Evelo 4*

430 to 1460 Lm *Evelo 8*

650 to 2200 Lm *Evelo 12*

Typical lumen packages - refer to page 4-5

Other packages available upon request

Distributions

Diffused (DIF) *only available in Evelo 12*

Optics

RealSpot (RS) 15°

Medium (M) 28°

ExtraWide (EW) 57°

Oval (O) 15°, Oval90 (O90) 34°

Oval Asymmetric (OWAS)

Batwing (BW)

Light Source

LED Boards *For diffused*

mLight POL LED Board *For optics*

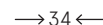
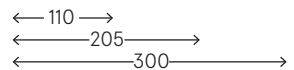
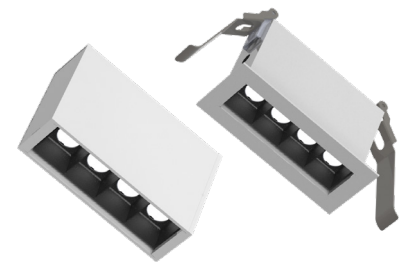
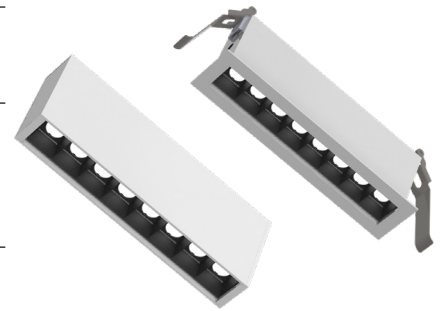
Correlated Colour Temperature

2700K/ 3000K/ 4000K

Colour Rendering Index

90+

80+ *For diffused only*



Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

All product specifications are correct at time of printing, and subject to change without notice.

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EVELO Module

Direct Illumination + Track Mounted

Exuding effortless elegance, the Evelo module range has glare free optics, a thoughtfully recessed light source, a variety of beam angles, as well as different finishing and mounting options.

Physical

Dimensions

34mm W x 79mm H
x 110mm L *Evelo 4*
x 205mm L *Evelo 8*
x 300mm L *Evelo 12*

Finish Options

Profile

Powdercoat Black / White / Silver
Wood Grain and Concrete

Other powdercoat colours available upon request

Optics Shade

Black / White

Track Adaptors

Black / White

Electrical

Control Gear

Integrated into track adaptor

Track Compatibility

Global Trac Pro/Pulse

Stucchi OneTrack

Power Consumption per Module

4.2 to 7.4 W *Evelo 4*
8.4 to 14.8 W *Evelo 8*
12.6 to 22.2 W *Evelo 12*

Luminous Efficacy

Up to 85.7 Lm/W *Evelo 12 @ 1080 lm, 12.6 W, CRI 90+, T_c 65°C*

Lumen Maintenance

60,000 hours (L80/F10 at T_a 25°C)

Dimming Options

Fixed Output

Environmental

IP20

Weight

3.0 kg/m

Ambient Operating Temperature

T_a 0° to 35°C

Photometrics

Flux Range per module @ 4000K, CRI 90+,

T_c max 35°C

360 to 585 Lm *Evelo 4*

720 to 1170 Lm *Evelo 8*

1080 to 1755 Lm *Evelo 12*

Typical lumen packages - refer to page 4-5

Other packages available upon request

Distributions

Optics

RealSpot (RS) 15°

Medium (M) 28°

ExtraWide (EW) 57°

Oval (O) 15°, Oval90 (O90) 34°

Oval Asymmetric (OWAS)

Batwing (BW)

Light Source

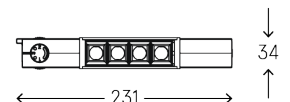
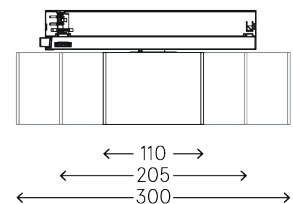
mLight POL LED Boards

Correlated Colour Temperature

2700K/ 3000K/ 4000K

Colour Rendering Index

90+



Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

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EVELO Module

Options

Linear
Length and configurations available
Refer to 'Evelo Linear' datasheet



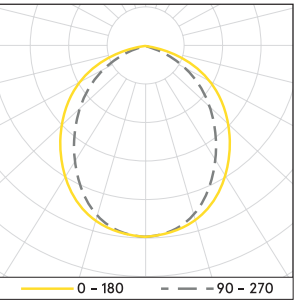
A lighting management ecosystem - designed by mLight - to allow businesses to easily optimise lighting comfort, save energy, gain valuable data insights and cost effectively scale to their environment as business needs evolve.

Additional Info

Warranty
Product
5 Years
Terms and conditions apply

Configurations & Specific Data

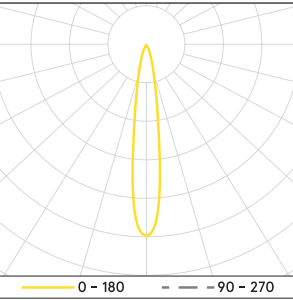
Diffused (DIF)



Flux Range
Evelo 12
550 lm, 8.2 W
800 lm, 12.9 W



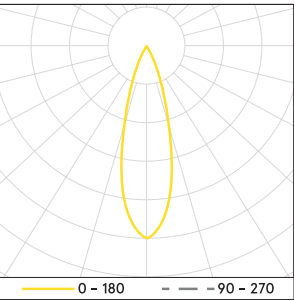
RealSpot (RS)



Flux Range
Evelo 4
400 lm, 4.5 W
600 lm, 7.1 W
Evelo 8
600 lm, 6.4 W
800 lm, 9.0 W
1200 lm, 14.1 W
Evelo 12
800 lm, 8.3 W
1200 lm, 13.4 W
1600 lm, 18.6 W
2000 lm, 23.8 W



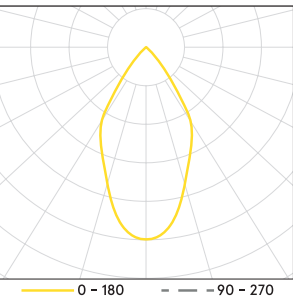
Medium (M)



Flux Range
Evelo 4
400 lm, 4.7 W
600 lm, 7.4 W
Evelo 8
600 lm, 6.7 W
800 lm, 9.4 W
1200 lm, 14.7 W
Evelo 12
800 lm, 8.7 W
1200 lm, 14.0 W
1600 lm, 19.4 W
2000 lm, 24.8 W



ExtraWide (WW)



Flux Range
Evelo 4
400 lm, 4.8 W
600 lm, 7.6 W
Evelo 8
600 lm, 6.9 W
800 lm, 9.6 W
1200 lm, 15.2 W
Evelo 12
800 lm, 8.9 W
1200 lm, 14.5 W
1600 lm, 20.0 W
2000 lm, 25.5 W



Low Glare



Mitre Joins
available



MasterConnect
compatible

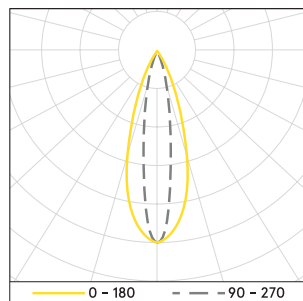
IES files available online
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Configurations & Specific Data

Oval (O)



Flux Range

Evelo 4

400 lm, 4.6 W
600 lm, 7.3 W

Evelo 8

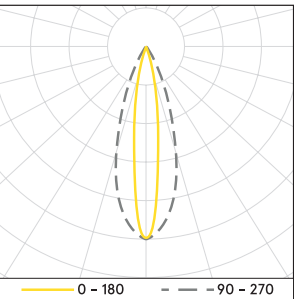
600 lm, 6.6 W
800 lm, 9.2 W
1200 lm, 14.5 W

Evelo 12

800 lm, 8.5 W
1200 lm, 13.8 W
1600 lm, 19.2 W
2000 lm, 24.5 W



Oval90 (O90)



Flux Range

Evelo 4

400 lm, 4.6 W
600 lm, 7.3 W

Evelo 8

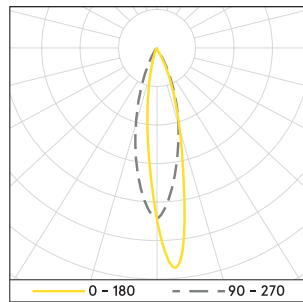
600 lm, 6.6 W
800 lm, 9.2 W
1200 lm, 14.5 W

Evelo 12

800 lm, 8.5 W
1200 lm, 13.8 W
1600 lm, 19.2 W
2000 lm, 24.5 W



Oval Asymmetric (OWAS)



Flux Range

Evelo 4

400 lm, 4.3 W
600 lm, 6.8 W

Evelo 8

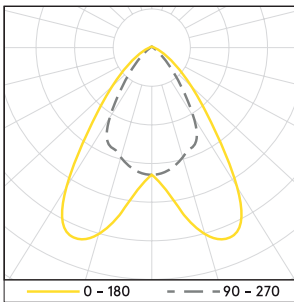
600 lm, 6.1 W
800 lm, 8.6 W
1200 lm, 13.6 W

Evelo 12

800 lm, 7.9 W
1200 lm, 12.9 W
1600 lm, 17.9 W
2000 lm, 22.9 W



Batwing (BW)



Flux Range

Evelo 4

400 lm, 4.0 W
600 lm, 6.4 W

Evelo 8

600 lm, 5.7 W
800 lm, 8.1 W
1200 lm, 12.8 W

Evelo 12

800 lm, 7.4 W
1200 lm, 12.1 W
1600 lm, 16.9 W
2000 lm, 21.6 W



Low Glare



Mitre Joins
available



MasterConnect
compatible

IES files available online

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INTEGRATE LIGHT WITH LIFE, BEAUTIFULLY
