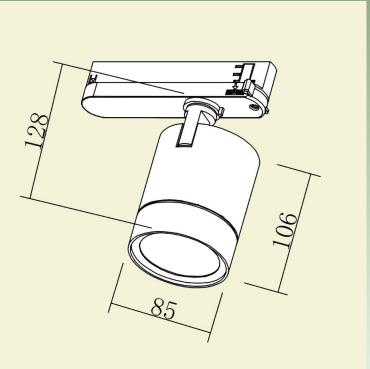
Koberg

Indoor Lightning
Specs & more

Tracklight strong





Specifications

Consumption
Size
Color
Fixing type

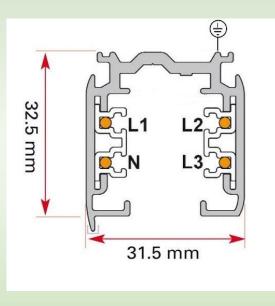
30w (10 to 30) watt 128 x 85 mm Black or white GA (C) 69 (3-phase) $\begin{array}{ll} \textbf{PPF} & 99 \ \mu mol \\ \textbf{Lens Angle} & 15\text{-}24\text{-}25^{\circ} \\ \textbf{DALI Compatible} & Optional \\ \textbf{Water resistant} & No \end{array}$

Tracklight strong mounting parts

Surface mounted rail



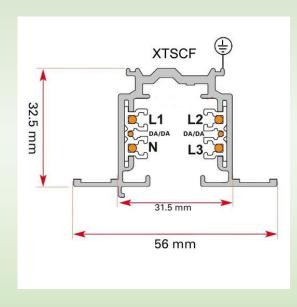
This rail can be attached to the ceiling or hung on chains



Recessed rail



This rail can be build into the ceiling



Mono point



This is a single point for one fixture

29 cm rail incl. power supply

Tracklight strong

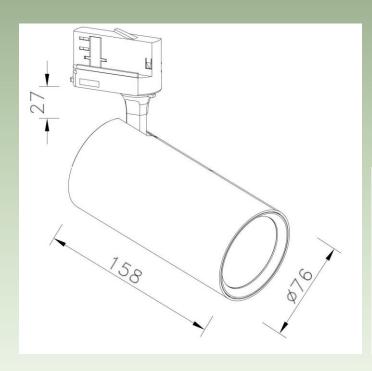






Spotlight









Specifications

Consumption

Size

Color

Bevestiging

20w (10 to 30 watt) 158/185 x 75 mm (with/without ring) Black or white

- GA (C) 69 (3-phase)
- Foot
- Recessed

PPF
Lens angle
DALI Compatible
Water resistant

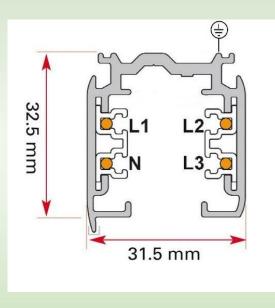
90 µmol 24° - 120° Optional No

Tracklight mounting parts

Surface mounted rail



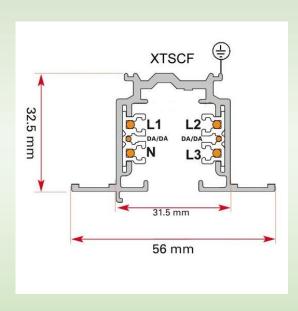
This rail can be attached to the ceiling or hung on chains



Recessed rail



This rail can be build into the ceiling



Mono point



This is a single point for one fixture

Ø 100 mm, height 32 mm

<u>Tracklight</u>







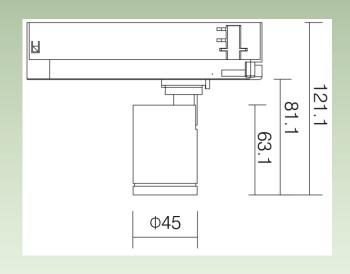


Spotlight extra small









Specifications

Consumption

Size

Color

Fixing type

8w (6 tot 10 watt)

63,1 x 45 mm

Black or white

- GA (C) 69 (3-phase)

- Opbouw voet

- Inbouw

PPF

18 µmol

Lens Angle

60°

DALI Compatible

Optional

Water resistant

No

Spot extra small



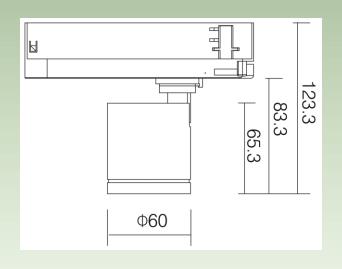


Spotlight small









Specifications

Consumption

Size

Color

Fixing type

8w (6 tot 10 watt) 65,3 x 60 mm

Black or white

- GA (C) 69 (3-phase)

- Opbouw voet

- Inbouw

PPF

Lens Angle

DALI Compatible

Water resistant

18 µmol

60°

Optional

No

Pendant



Specifications

Consumption20w (10 tot 30 watt)Size153 x 89 mmColorBlack or white

Fixing type Ceiling mount or GA69

PPF 66 μmol
Lens Angle 18-60°

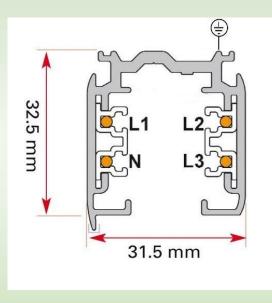
DALI Compatible Optional
Water resistant No

Pendant fixing

Surface mounted rail



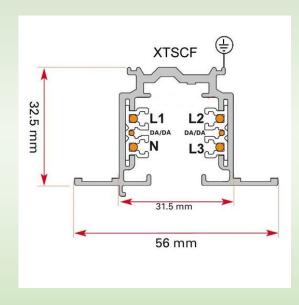
This rail can be attached to the ceiling or hung on chains



Recessed rail



This rail can be build into the ceiling



Ceiling mount



<u>Pendant</u>



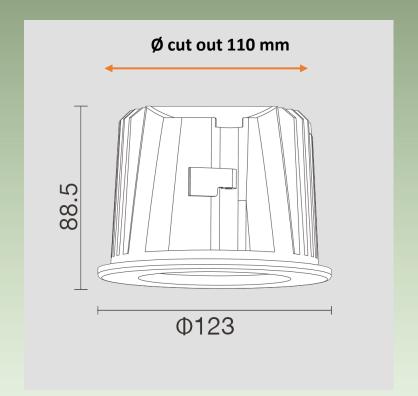




Recessed down spot







Specifications

Consumption

Size

Color

Fixing type

20w (10 tot 30 watt)

88,5 x 123 mm

White or black (on request)

Ceiling mount

PPF

Lens Angle

DALI Compatible

Water resitant

66 µmol

18-60°

Optional IP67

Recessed down spot







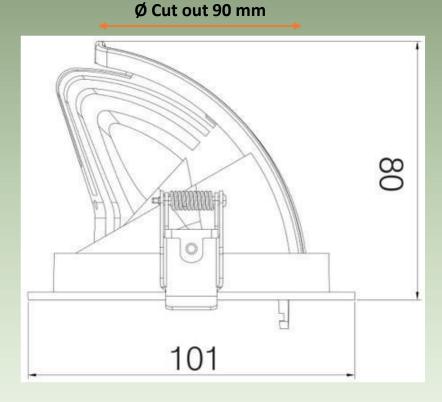


Recessed spot banana small









Specifications

Consumption
Size
Color
Fixing type

10w (7 to 10 watt) 80 x 101 mm White or black Ceiling mount PPF
Lens Angle
DALI Compatible
Water resitant

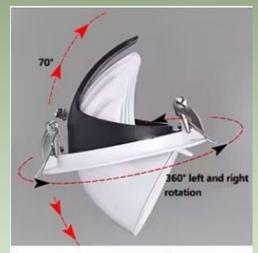
30 µmol 46° Optional No

Recessed spot banana small

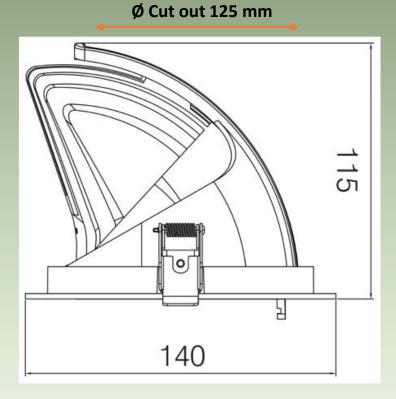


Recessed spot banana large









Specifications

Consumption
Size
Color
Fixing type

20w (10 to 30 watt) 140 x 120 mm White or black Ceiling mount PPF
Lens Angle
DALI Compatible
Water resitant

96 µmol 58° Optional No

Recessed spot banana large







Medium lineair



Specifications

Consumption

Size

Color

Fixing type

10 - 20w

20, 40, 60 and 120 cm

20/40 cm black, 60/120 cm white

Different options

PPF

Lens Angle

DALI compatible

Water resitant

25 - 50 μmol

140°

Optional

IP65 (Possible IP67)

Medium lineair

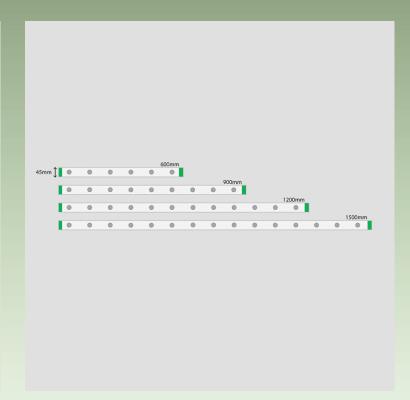




Living wall lineair specs







Specifications

Consumption
Size
Color
Fixing type

20/30/40/50w 60/90/120/150 cm Black, white or aluminum Different options PPF
Lens Angle
DALI Compatible
Water resitant

60/90/120/150 μmol 30-120° optional IP65 (Possible IP67)

Living wall lineair









Far distance



Specifications

 Consumption
 150/250/350/700w

 Size
 17 x 160 x 260/302/555

 Color
 Aluminum

 Fixing type
 Ring

PPF 585/925/1254/2584 μmol Lens Angle 90 - 120°

DALI Compatible No Yes

Far distance

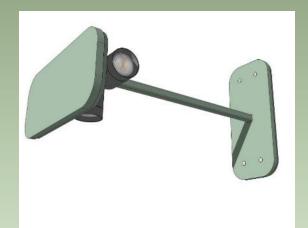






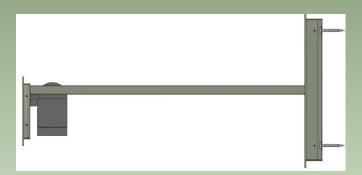


Custom made poles











Custom made poles

