FLOS

COMPASS SPOT FOR TRACK VERTICAL GEAR BOX

L

Number of heads Mounting Lamps description Voltage (V) Environment Notes

Track mounting QR-111 G53 Max 100W or LED QR-111 220/240 Indoor Please ask Flos architectural sales team about QR-111 lamps LED retrofit compatibility.

OPTICAL

Light controller description Aiming Light distribution symmetry Beam angle Bare lamps Adjustable Symmetric 24°, 4°, 45° Wide Flood, 8° Super Spot

ELECTRICAL

Transformer availability Transformer mounting Transformer type Emergency Insulation class

PHYSICAL

Height (mm) Construction material Weight (kg) 247 Die-cast aluminum 0,95

Electronic dimmable

Included

Integral

Without

Class I

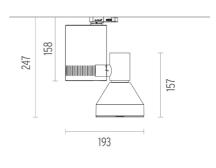


Compass Spot For Track Vertical Gear Box

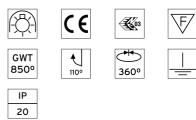
designed by FLOS Architectural

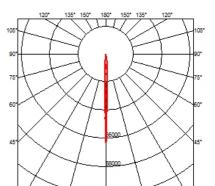
Spotlight to be installed on ceiling. Electronic transformer integrated 220/240V – 12V, 50/60Hz. Dimmerable from 10% to 100% of full output using built-in potentiometer. LED power supply indicator.

03.3605.30	Matt white
03.3605.02	Grey
03.3605.14	Matt black



CERTIFICATIONS





FLO

Compass Spot For Track Vertical Gear Box . Accessories

Optical





Screening cylinder

Screening cylinder with rotating pin in a black thermoplastic material



08.8930.68

Elliptical light distribution lens Elliptical light distribution lens in 4mm thick tempered glass.



08.8036.14

Honeycomb

08.8931.68

glass

glass.

Anti-glare grid in aluminium cells with black liquid paint finish



08.8032.14

Adjustable metal fins

Adjustable metal fins with black powder-coated finish.



08.8932.64.OD

Blue filter

Colored filters in 3 mm thick dichroic material

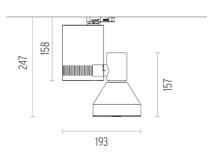


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08.8932.65.OD

Sky blue filter

Colored filters in 3 mm thick dichroic material



Flood lens made in press

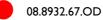
Flood lens made in press

08.8932.66.OD

Amber filter

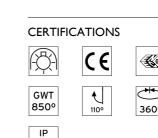
Colored filters in 3 mm thick dichroic material



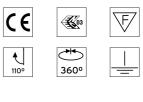


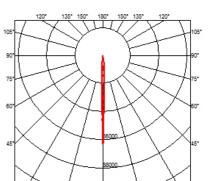
Red filter

Colored filters in 3 mm thick dichroic material



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FIC

Compass Spot For Track Vertical Gear Box . Accessories





08.8932.98.OD U.V. filter U.V. filter

08.8933.68 I.R. filter I.R. filter



08.8932.69 Hot Light

Hot Light



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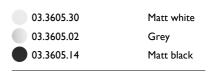
08.8932.CL **Cold light filter** Cold light filter

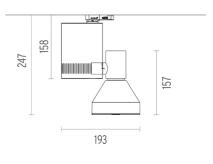


08.8932.DL **Daylight filter** Daylight filter

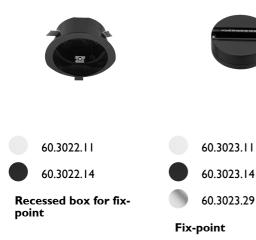
08.8932.ND Neodimium Neodimium

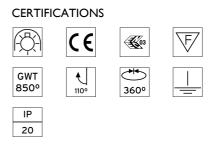






Mounting





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60.6374

QR-111

50 W

Socket:

3000 °K

60.6374

QR-III

60.6862

QR-III

30 W

Socket:

3000 °K

60.6862

QR-III

Lamp type:

Lamp angle:

G53

8°

Lamp Watt:

Lamp category:

Halogen low voltage

Catalog reference:

Lamp type:

Lamp angle:

G53

24 °

Lamp Watt:

Lamp category:

Halogen low voltage

Catalog reference:

60.6398 QR-III Lamp Watt: 35 W Lamp category: Halogen low voltage Socket: G53 Lamp angle: 24° Color temperature (K): 3000 °K **Catalog reference:** 60.6398 Lamp type:

QR-III





60.6375 **QR-111** Lamp Watt: 75 W Lamp category: Halogen low voltage Socket: G53 Lamp angle: 8° Color temperature (K): Color temperature (K): 3000 °K **Catalog reference:** 60.6375

> Lamp type: QR-III

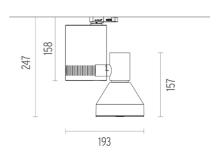


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60.6376

- QR-111
- Lamp Watt: 75 W

Lamp category: Halogen low voltage

Socket: G53

Lamp angle: 24°

Color temperature (K): 3000 °K

Catalog reference: 60.6376

Lamp type: QR-111



60.6861 QR-111 Lamp Watt: 45 W Lamp category: Halogen low voltage Socket: G53 Lamp angle: 45° Color temperature (K): Color temperature (K): 3000 °K **Catalog reference:** 60.6861

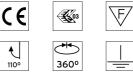
Lamp type: QR-III

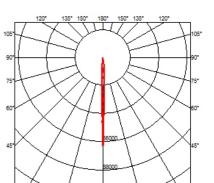




IP

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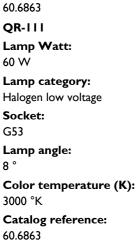


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Compass Spot For Track Vertical Gear Box . Lamps



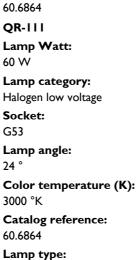




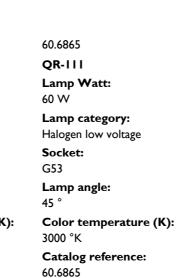
60.6863

Lamp type: QR-III





QR-III



Lamp type: QR-III

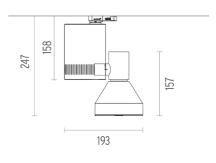


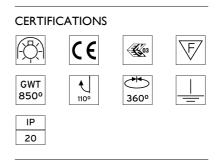
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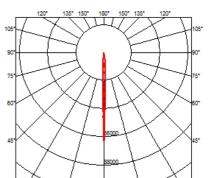
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60.6962
LED QR-111
Lamp Watt: 12 W
Lamp category: LED
Socket: G53
Lamp angle: 24 °
Color temperature (K): 2800 °K
Catalog reference: 60.6962
Lamp type: LED QR-111