

COMPASS BOX LARGE 2L

Number of heads 2

Mounting Ceiling surface

Lamps description 2 x QR-III G53 Max 75W or 2 x LED QR-III

Voltage (V) 220/240

Bezel and trim dimension 300x165

Environment Indoor

Notes Please ask Flos architectural sales team about QR-III

lamps LED retrofit compatibility.

OPTICAL

Light controller descriptionBare LampsAimingAdjustable

Beam angle 24°, 45° WIDE FLOOD, 8° SUPER SPOT

ELECTRICAL

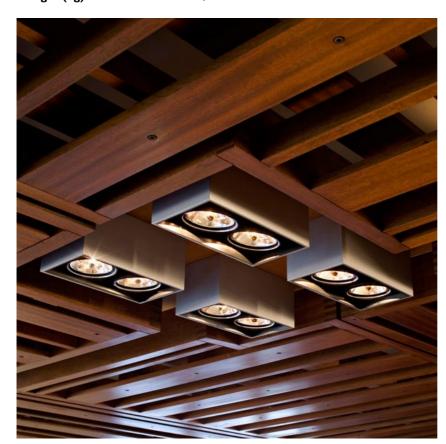
Transformer availability Included
Transformer mounting Integral

Transformer type Electronic dimmable

Emergency Without Insulation class Class I

PHYSICAL

Length (mm)300Width (mm)165Height (mm)135Construction materialAluminiumWeight (kg)2,90





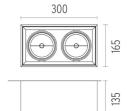
Compass Box Large 2L designed by FLOS Architectural

Surface spotlight to be installed on ceiling/wall. Electronic transformer integrated 220/240V 12V 50/60Hz. The light intensity may be adjusted by means of "trailing edge" dimmer

03.1061.30 Matt white
03.1061.29 Anodised aluminium
03.1061.14 Matt black
03.1061.WG Wenge

Teak

03.1061.TK



CERTIFICATIONS

















Flos.architectural@flos.com www.flos.com



Compass Box Large 2L . Accessories

Optical







08.8034.14

08.8036.14

Screening cylinder

Anti-glare grid

Screening cylinder with rotating pin in a black thermoplastic material

Anti-glare grid in aluminium cells with black liquid paint

Compass Box Large 2L designed by FLOS Architectural

Surface spotlight to be installed on ceiling/wall. Electronic transformer integrated 220/240V 12V 50/60Hz. The light intensity may be adjusted by means of "trailing edge" dimmer

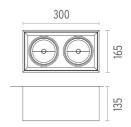
03.1061.30 Matt white 03.1061.29 Anodised aluminium 03.1061.14 Matt black 03.1061.WG Wenge 03.1061.TK Teak

Compass Box Large 2L . Lamps









60.6398 QR-III Lamp Watt: 35 W

Lamp Watt: 50 W

60.6372

Socket:

G53

QR-III QR-III Lamp Watt: 50 W

Lamp category: Halogen low voltage Socket:

Lamp category: Lamp category: Halogen low voltage Halogen low voltage

G53

QR-III

G53 Lamp angle: Lamp angle:

Lamp angle: 24°

24°

Color temperature (K):

Color temperature (K):

3000 °K **Catalog reference:** 3000 °K Catalog reference:

60.6398 Lamp type:

60.6372 Lamp type: QR-III QR-III

Color temperature (K):

3000 °K

Socket:

60.6374

Catalog reference:

60.6374 Lamp type:

CERTIFICATIONS









GWT 850°







Flos.architectural@flos.com www flos com