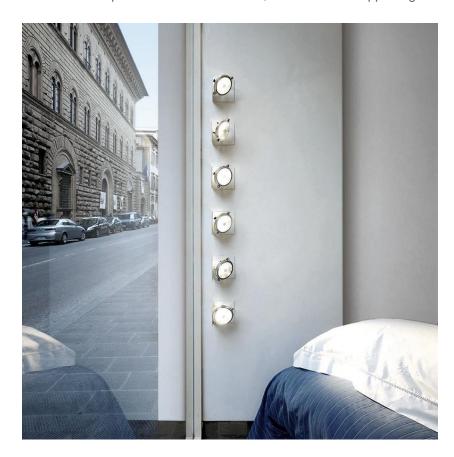


K-Hole System is aimed at satisfying the needs of lighting design planning particularly for retail spaces. The family is composed of two typologies: semi-recessed and ceiling/ wall with QR111 LED or halogen sources. The semi-recessed version can be installed in all plasterboard ceiling. In the wall/ceiling version, the power supply is integrated. Products realized in matt white powder coated aluminium, with chromed supporting elements.





Gabi Peretto

HALO

Lamping

 Source
 G53 QR111

 Total power
 60W

Emission orientable

Switching dimmable TRIAC

Tension 230V Materials Aluminium

Notes 90° orientable bulb, drivers and

trafos included, recessed hole Ã~8cm,

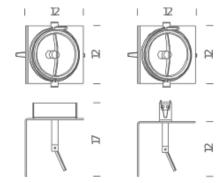
Hmin 5cm

Codes Structure Diffuseur

KH1 HWW 41 white

Package 1

Dimensions15x18x16Gross weight2 Kg





LED/ HALO RECESSED

Lamping

Source G53 QR111

Total power 30W LED/60W HALO

Emission orientable

Switching dimmable TRIAC, according to bulb

Tension 230V Materials Aluminium

Notes 91° orientable bulb, drivers and

trafos included, recessed hole Ã~8cm,

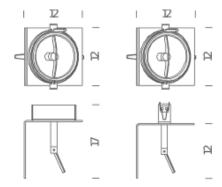
Hmin 5cm

Codes Structure Diffuseur

KH1 LWW 71 white

Package 1

Dimensions 16x18x15
Gross weight 1.5 Kg





LED

Lamping

SourceG53 QR111Total power30WEmissionorientable

Tension 230V Materials Aluminium

Notes 92° orientable bulb, drivers and

trafos included, recessed hole Ã~8cm,

Hmin 5cm

Codes Structure Diffuseur

KH1 LWW 41 white

Package 1

