ochi**o**

Più alto HV cutsheet

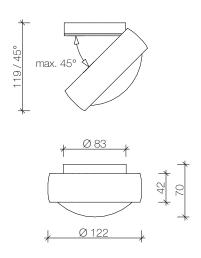
The Più lighting system includes recessed mounted spotlights (piano and piano in), surface mounted spotlights (alto and alto²) and track lights.

Thanks to a special attachment technique Più alto and alto² spotlights are rotatable 360° and pivotable 45° thanks to a hidden joint. However they can also be fixed in a vertical position for downlight use only.

The various optical components (inserts) can be exchanged and reassembled at any time using a simple mechanism.

The Occhio 'Smart Source' concept offers a free choice of the 4 lightsources: mains voltage halogen (HV), low voltage halogen (NV), metal halide halogen (CDM) and "next generation" LED.





materials light fixture aluminium, brass, steel chrome-plated or painted

materials inserts optical plastic, glass surface head chrome, matt chrome, glossy black (nero), matt black, glossy white (bianco),

surface body chrome, matt chrome

matt white

rotation body 360° (with stop)

movability head 45° (with stop)

weight max. 0,9 kg

lighting effects see cutsheet page 2

dimming function with standard trailing- or leading-edge dimmers

not necessary operating voltage 230 V AC

light source HV

power luminous flux efficiency average lifetime Р 60 W 980 lm Ø η

48 W 740 lm 16 lm/W 15 lm/W 2000 h

color temperature color rendering index efficiency class socket Osram item

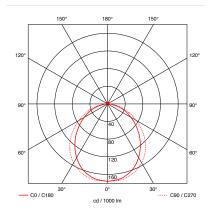
recommended usage

2800 K Ra 100 CRI EEC D Halopin Eco

residential

Più alto lighting effects HV



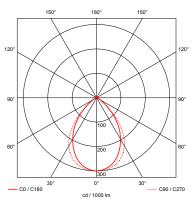


Più B

diffused light luminous efficiency approx. 49%

satinised glass





Più C with satinised glass

scattered light with soft widening of beam angle luminous efficiency approx. 53 % beam angle approx. 90°

insert: satinised glass



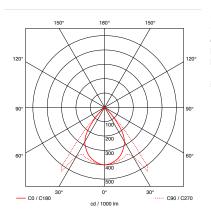


Più C with soft edge glass

directed light with soft contour of the beam angle luminous efficiency approx. 54 % beam angle approx. 80°

soft edge glass insert:





Più C

directed light luminous efficiency approx. 59% beam angle approx. 80°

insert: lens

Più alto HV article numbers



