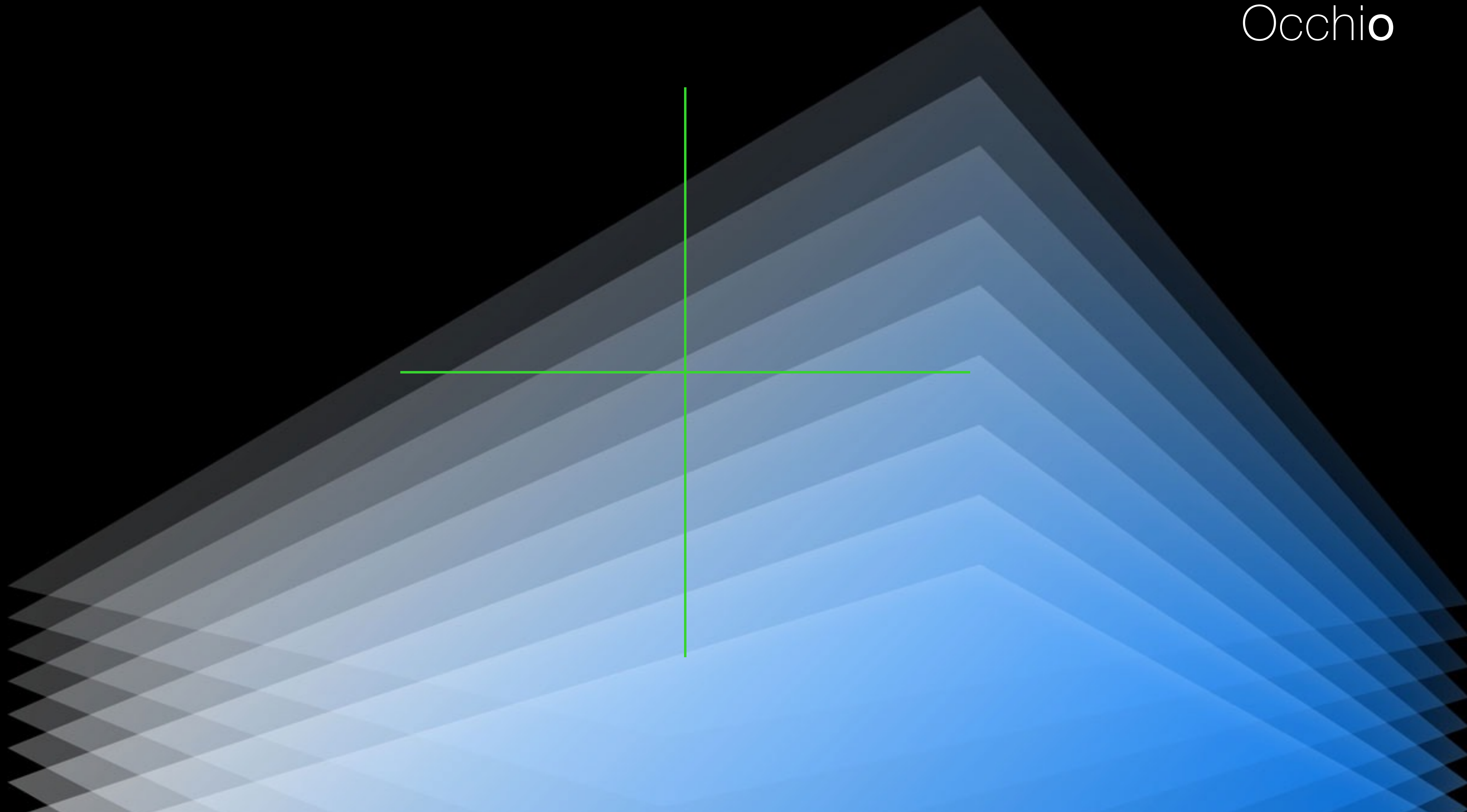
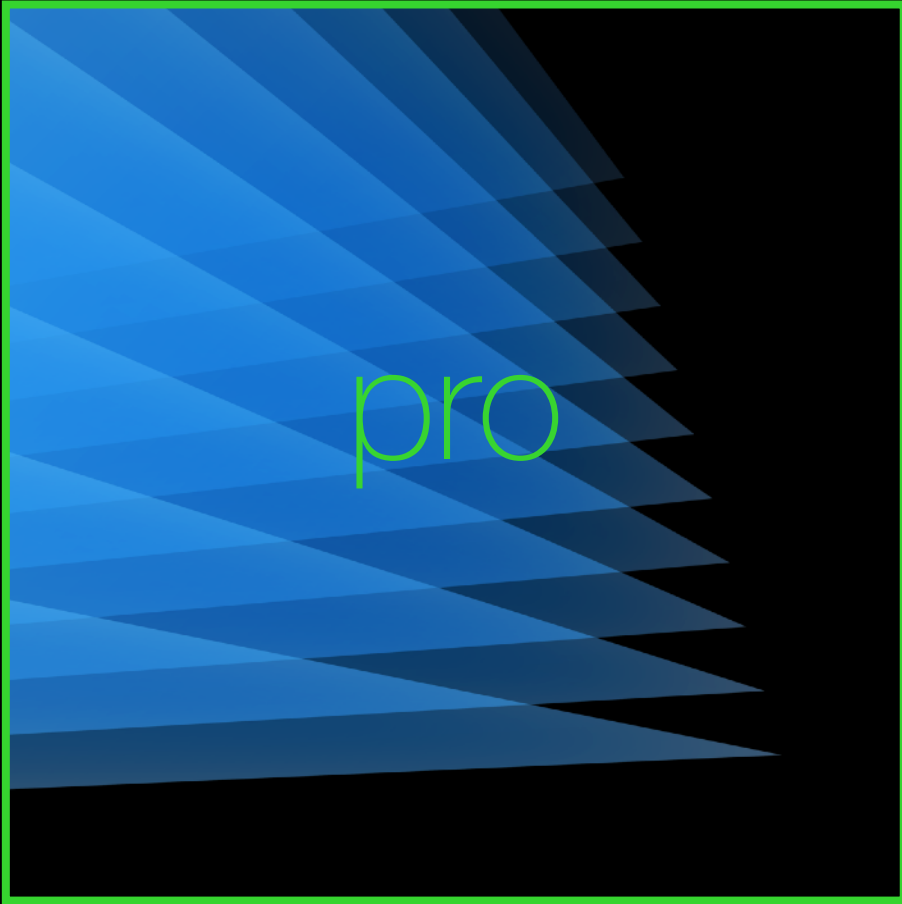


Occhio



Occhio+ is expanding the Occhio product portfolio to include versions specifically relevant for the project segment – and therefore taps into Occhio's full potential of holistic lighting design in private and commercial projects.



Occhio pro versions have been reduced down to the essentials, without compromising design and quality of light. Occhio pro dispenses with features less relevant for projects: The elimination of driver electronics and sensors in the luminaire head enable the direct connection to various external power supply units (constant current). In addition to the resulting cost saving, they are extremely compatible with building technology and bus systems such as Dali and KNX.

**maximum luminosity – high compatibility – cost-optimised – 2700K, 3000K or 4000K**



Occhio

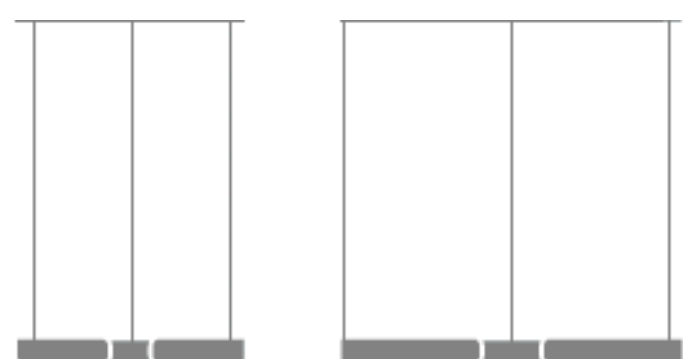
Mito pro  
Mito linear pro





## Mito pro I Mito linear pro

Occhio



Mito sospeso pro



Mito soffitto pro



Mito volo pro



Mito alto/alto side pro

### tecnologie

»cc« version (constant current)

2700K, 3000K or 4000K

high color LED CRI 95

### features



»touchless control«



»color tune«



up/downlight  
controllable together  
or separately

### compatibility



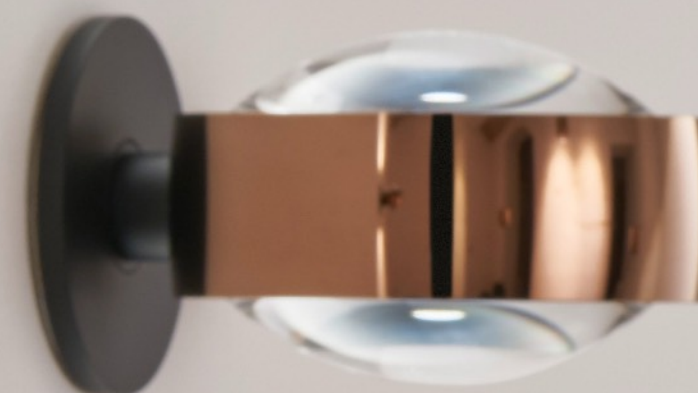
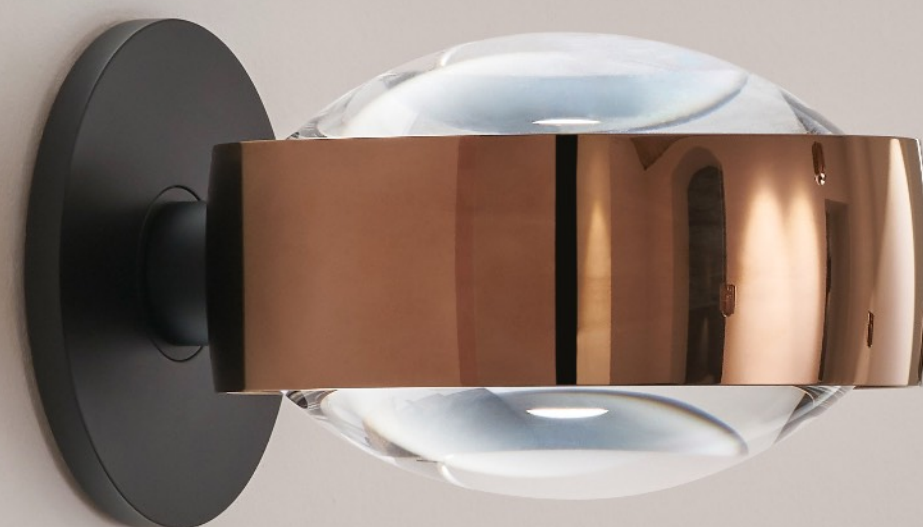
### mounting

**flat** available with or without mounting accessories  
(cover), external remote power supply

\* for Mito volo there is a surface-mounted driver box or a driver box for the track application



Occhio

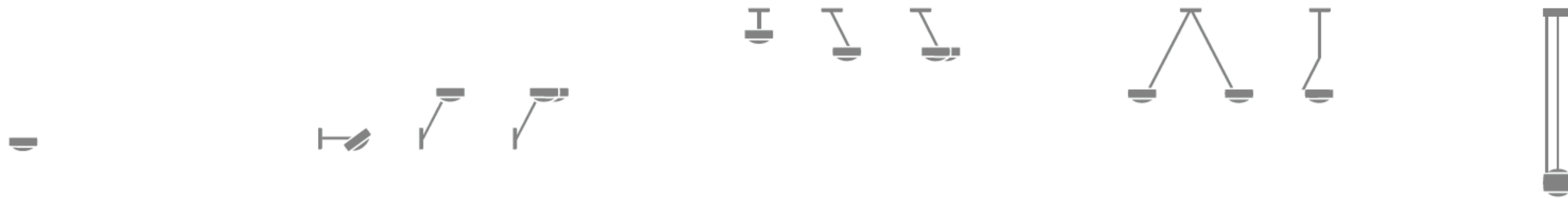


Sento pro  
Sento sospeso pro



## Sento pro | Sento sospeso pro

Occhio



Sento verticale pro

Sento letto / parete pro

Sento faro / soffitto pro

Sento soffitto due / filo pro

Sento sospeso pro

### tecnologie

»cc« version (constant current)

2700K, 3000K or 4000K

perfect color LED CRI 97

### features



»touchless control«



»up/down fading«



up/downlight  
controllable together  
or separately

### compatibility



(DALI and KNX not with up version)

### mounting options

**up** incl. trailing-edge phase cut dimmable power supply

**flat** with external remote power supply

**pure** (Sento sospeso only) power supply integrated in luminaire



Occhio

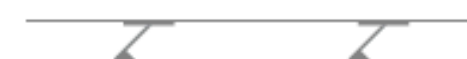
Più pro  
Più R pro





Più pro I Più R pro

Occhio



Più/Più R piano v pro

Più/Più R piano pro

Più/Più R piano in pro

Più/Più R alto v pro

Più/Più R alto pro

Più/Più R alto 3d pro

Più/Più R alto track pro

Più/Più R alto 3d track pro

## technologie

»cc« version (constant current)

2700K, 3000K or 4000K  
perfect color LED CRI 97

## luminous power

26 watts

Up to 25% more luminous  
power (lumens) than VOLT  
versions (26 watts)

## compatibility (except track)



(DALI and KNX not with up version)

## mounting options

### surface-mounted spotlights

**up** incl. trailing edge phase cut dimmable power supply\*

**flat** with external power supply

**track** invi-trac adapter\*\*, not dimmable, DALI-Version  
available

### recessed spotlights

**edge** with slim edging

**cover round/square** with cover round or square

**pure** frameless mounting in plasterboard ceiling incl. mounting plate

\* only Più alto 3d

\*\*for Eutrac, Zumtobel and Erco 3-fasen-tracks (DALI only with Eutrac compatible)



Occhio



lui pro power





lui pro power

Occhio



lui pico pro power



lui pico track pro power

## technologie

»constant current«

2700K, 3000K or 4000K  
perfect color LED CRI 97

## luminous power

26 watts

Up to triple luminous power  
(lumens) compared to VOLT  
versions (18 watts) – up to  
1500 lumens

## compatibility (except track)



(DALI and KNX not with up version)

## mounting options

### surface-mounted spotlights

**up** incl. trailing-edge phase cut dimmable power supply

**flat** with external power supply

**track** for invi-trac adapter\*, not dimmable, DALI-Version  
available

### recessed spotlights

**edge** with slim edging

**cover round/square** with cover round or square

**pure** frameless mounting in plasterboard ceiling incl. mounting plate

\*for Eutrac, Zumtobel and Erco 3-phase track (DALI only with Eutrac compatible)



Occhio

lui pro





lui pro

Occhio



lui piano / piano v pro



lui alto v / alto pro



lui volto pro

## technology

»constant current«

2700K, 3000K or 4000K  
perfect color LED CRI 97

## luminous power

18 watts

Up to double luminous power  
(lumens) compared to VOLT  
versions (alto, alto v, volto)

## compatibility



(DALI and KNX not with up version)

## mounting options

### spotlights

**flat** excl. power supply

### recessed spotlights

**edge** with slim edging

**cover round/square** with cover round or square

**pure** frameless mounting in plasterboard ceiling incl. mounting plate



Occhio

io pro





io verticale



io giro / alto v



io piano / piano in



io pico



io sospeso

## technology

»constant current«

2700K, 3000K or 4000K  
perfect color LED CRI 97

## luminous power

13 watts

Up to double luminous power  
(lumens) compared to VOLT  
versions (io spotlights)

## compatibility



(DALI and KNX not with up version)

## mounting options

**spotlights / io 3d**

**flat** with external remote power supply

**recessed spotlight**

**edge** with slim edging

**cover round/square** with cover round or square

**pure** frameless mounting in plasterboard ceiling incl. mounting plate

Occhio

