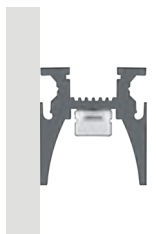


Surface mounted with direct light



Surface mounted with grazing light



Recessed mounted



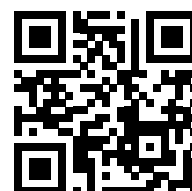
Continuous rod comfort

Continuous rod comfort has been designed for the illumination of facades, walls, cornices and way finding. The main feature of this luminaire is its high visual comfort.

The special aluminium profile and the recessed positioning of the light source allow the reduction of glare to a minimum.

The recessed version of Continuous rod comfort may be installed in plasterboard ceilings and walls (fixing with clips) or full masonry with the specific recessed housing.

The light intensity can be modulated with 24V remote dimmable power supplies.





Private villa, Italy - Arch. Duilio Damilano © ph. Mario Bertani

CONTINUOUS ROD COMFORT

Fixing base in extruded anodized EN AW-6060 aluminium housing with high corrosion resistance.
Luminaire hard wired with 5m single PVC cable.
Continuous light source made of opal silicone.
Transparent silicone end caps for LED circuit and aluminium EN AW-6060 caps for the extruded parts.
Double powder paint.


Colours:

- White (code 01)
- Aluminium grey (code 14)

Protection class

IP65

Isolation class

CLASS III 

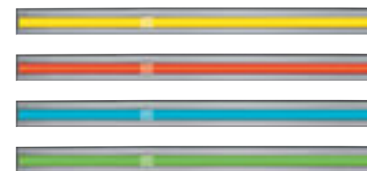
Mechanical resistance

IK 08

Remote power supply not included.

Continuous Rod Colours

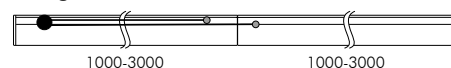
Continuous Rod Comfort Surface or Recessed is available in 4 different light source Colours (Yellow, Red, Blue and Green LEDs colours) on request with surcharge.



CONTINUOUS ROD COMFORT SURFACE MOUNT is made up of a light source delivered with 5m of cable and of an extruded profile that allows the placement of the plastic through wiring duct (22mm x 10mm max.) and the passage of the cable inside. Moreover, the supply cable of the luminaire next to it may also be fitted. Hence, according to the location of the corrugated tube, up to 4 luminaires may be powered (the maximum length being 12m).

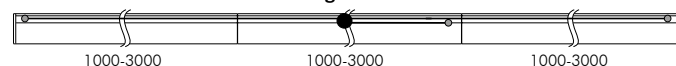
Location of the corrugated tube that allows the supply of two luminaires

Corrugated tube



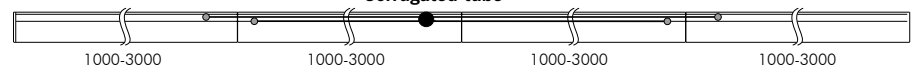
Location of the corrugated tube that allows the supply of three luminaires

Corrugated tube



Location of the corrugated tube that allows the supply of four luminaires

Corrugated tube



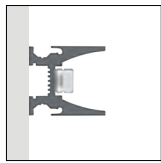


MID-POWER LEDs **3000K / 4000K** CRI80
 750lm/3000K 720lm/4000K / 1m
 Rated luminaire luminous flux 725lm/3000K / 1m
 Rated luminaire luminous flux 659lm/4000K / 1m
 Rated input power 11,5W / 1m **24V DC**

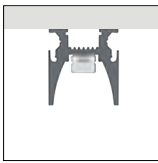
Require constant voltage remote power supply
 (page 468-469)

The light source may be cut every 5cm to achieve the desired length (please refer to the installation instructions).

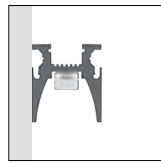
Wall



Ceiling



Wall-washer



Surface mounted with direct light



Surface mounted with grazing light



3000K

S.2351W

S.2352W

S.2353W

4000K

S.2351N

S.2352N

S.2353N

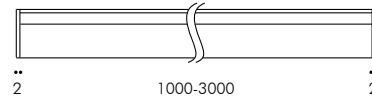
1,0m



2,0m



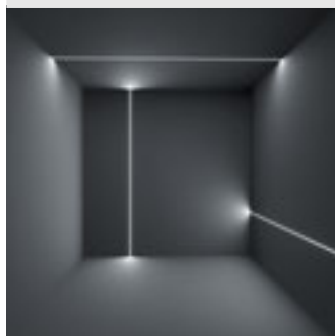
3,0m



Single luminaire with direct light



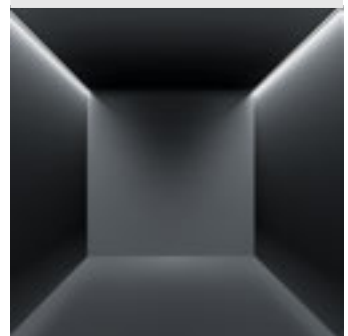
More lined up luminaires with direct light



Single luminaire with grazing light



More lined up luminaires with grazing light

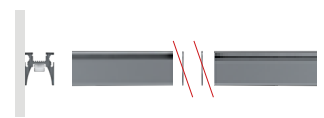
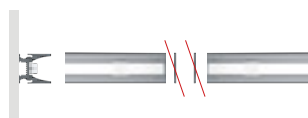


Using the standard luminaires listed in the catalogue surface luminous lines of 1m, 2m or 3m can be achieved with direct light perpendicular to the installation surface. The recessed installed light source ensures an excellent visual comfort.

The standard luminaires may be lined up between themselves in a continuous mode by removing the end caps.

In its surface version CONTINUOUS ROD COMFORT may be installed with the light parallel to the installation surface as to obtain grazing light effects of standard lengths (1m, 2m or 3m).

The standard luminaires may be lined up even if they are installed with light parallel to the mounting surface. Grazing light effects of the desired length can be achieved by removing the end caps.



CONTINUOUS ROD COMFORT Recessed (for installation in plasterboard)

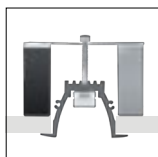


MID-POWER LEDs **3000K / 4000K** CRI80
 750lm/3000K 720lm/4000K / 1m
 Rated luminaire luminous flux 725lm/3000K / 1m
 Rated luminaire luminous flux 659lm/4000K / 1m
 Rated input power 11,5W / 1m **24V DC**
Suitable for installation in plasterboard, complete with fixation clips.

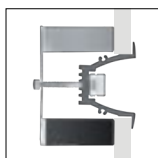
Require constant voltage remote power supply
 (page 468-469)

The light source may be cut every 5cm to achieve the desired length (please refer to the installation instructions).

Ceiling



Wall



Recessed mounted



3000K

4000K

S.2371W

S.2371N

1,0m



S.2372W

S.2372N

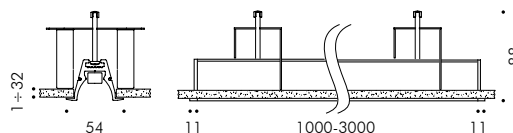
2,0m



S.2373W

S.2373N

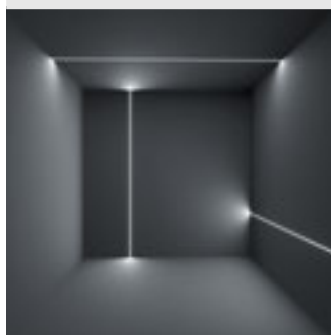
3,0m



Single luminaire with direct light

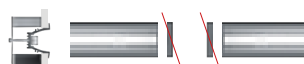


More lined up luminaires with direct light



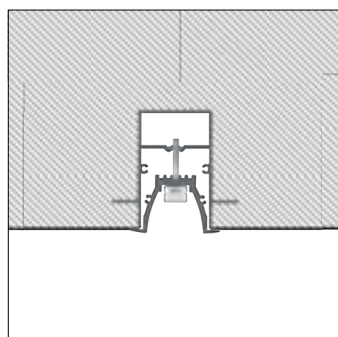
Using the standard luminaire listed in the catalogue recessed luminous lines of 1m, 2m or 3 m can be achieved in plasterboard. The recessed installed light source ensures an excellent visual comfort.

The standard luminaires for recessed installation in plasterboard may be lined up between themselves in a continuous mode by removing the end caps.






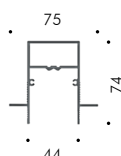
Recessed ceiling or wall mount in brickwork with recessed housing

To correctly install the standard luminaire into brick walls or in masonry ceilings or cast concrete the anodized aluminium recessed housing must be used.



Recessed housing accessories

S.2377.13	1,0m	
S.2378.13	2,0m	
S.2379.13	3,0m	



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Single luminaire with recessed housing



Unlike the installation in plasterboard where a light effect of more than 3m is achievable by connecting the luminaires together, the use of the recessed housing limits the maximum length to 3m. The standard luminaires are sectionable.

INSTALLATION MODES

SIMES

Continuous Rod Comfort

Recessed light source

Single luminaire with direct light

Installation of single standard luminaire to achieve luminous lines of 1m, 2m or 3m with direct light. Please note that the masonry recessed installation requires the specific RECESSED HOUSING.

More lined up luminaires with direct light

Installation of more lined up luminaires to achieve continuous lines of the desired length. The luminaires may be lined up between themselves in continuous mode by removing the END CAPS.

Single luminaire with grazing light

Installation of single standard luminaire to achieve luminous lines of 1m, 2m or 3m with grazing light. The profile must be fixed parallel to the surface to be illuminated.

More lined up luminaires with grazing light

Installation of more lined up luminaires to achieve continuous lines of the desired length. The luminaires may be lined up between themselves in a continuous mode removing the END CAPS.

