


Line of ultra-thin linear lamps with uniform light emission, designed to obtain an extremely clean result.

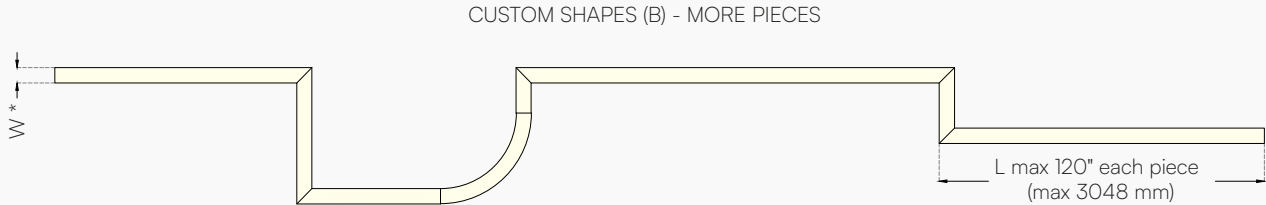
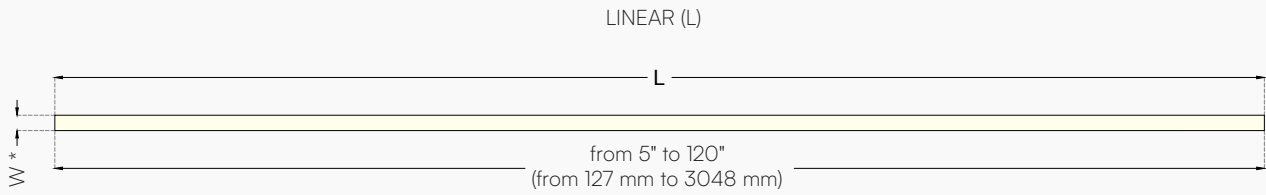


Example of FLUSH with magnets and FLUSH upright laying on existing

Technical Specs

INPUT VOLTAGE	24V DC
DRIVER	AC DC 24V DC OUTPUT (class 2 Power Unit)
DIMMABILITY	YES by all existing systems (0-10V, Dali, DMX, ELV/MLV, Lutron Ecosystem, ...)
POWER CONSUMPTION	Standard bright 4.5 W per linear ft (14 W per linear meter) High bright 9 W per linear ft (28 W per linear meter)
LUMEN DELIVERED	Standard bright 290 lm per linear ft (890 lm per linear meter) High bright 580 lm per linear ft (1780 lm per linear meter)
IP GRADE	IP 40 - suitable for Dry Location (IP 54 - Damp Location under request)
CRI	> 95
WEIGHT	5.7 lbs/sq. ft (25 Kg/sq. mt)
LIFE TIME	70.000 hrs
WARRANTY	3 Years (36 months)
CERTIFICATIONS	 <ul style="list-style-type: none"> • Ceiling surface Mounted • Ceiling recessed Type IC Inherently protected • Wall surface Mounted • Storage Area of a Clothes Closet

Size



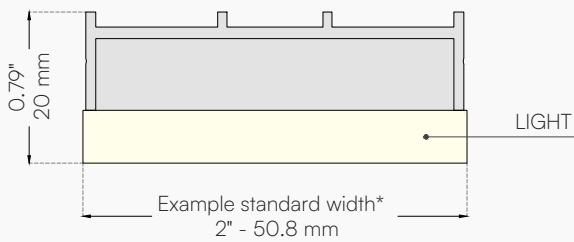
* Standard Width 0.6" - 1" - 1.2" - 1.4" - 1.6" - 2" - 3" - 4" - 6" - 8"

* Standard Width 15.24 - 25.4 - 30.48 - 35.56 - 40.64 - 50.8 - 76.2 - 101.6 - 152.4 - 203.2 mm

* Custom Width from 0.6" to 8"

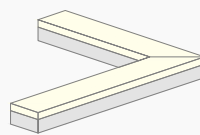
* Custom Width from 15.24 mm to 203.2 mm

SECTION OF FLUSH (no mounting system)

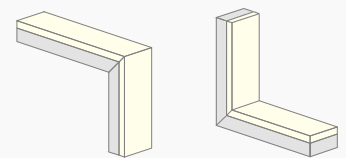


TYPE OF MITERED CORNES:

Mitered corner 2D



Mitered corners 3D



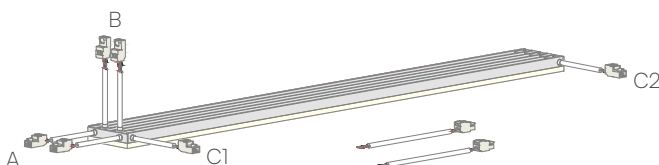
Name	Use *	Size *	Kelvin **	Brightness	Dimming	Mounting system *
FLUSH	Ceiling Wall Floor Cabinet Mirror	L - linear (Width x Length) B - bespoke (Need CAD drawing)	<ul style="list-style-type: none"> ● 2000 K ● 2700 K ● 3000 K ● 3500 K ● 4100 K ● 5000 K ● Dim to Warm ** ● Tun W (20K-65K / 3 wires) ● Tun W (27K-65K / 3 wires) ● ● ● RGB 	Standard bright (4.5 W/ft - 14 W/mt) High bright (9 W/ft - 28 W/mt)	No dimming 0-10V Dali DMX ELV/MLV Lutron Ecosystem	No mounting system Magnetic Steel Cords (Shy suspended) Uplight (Laying on existing)

* Backlight reserves the right to modify and advise in case the dimension of the panel doesn't allow to use the system selected.

** Other Kelvin, Dim to Warm (19K-30K / 2 wires), RGBW and RGBTW under request.

Cable options

A - end feed B - backfeed C - side feed BKL < 42W 1 cable
BKL > 42W 2 cables



Cables from BKL ~ 20" (500 mm) + Extension cables ~ 40" (1000 mm)

Custom length of cables under request. BKL _____ + Exten _____

Other options

IP: IP40 (Dry location) or IP54 (Damp location)

FINISH: Standard RAL 9010
(Custom RAL _____ under request)

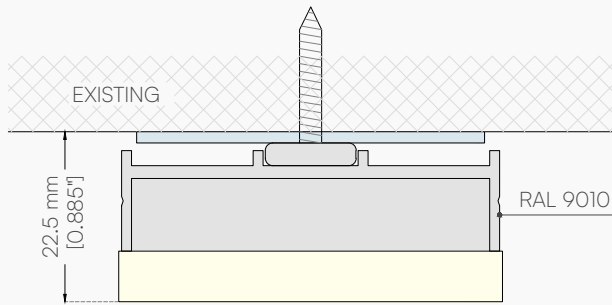
PRINTING: Printing on Backlight surface using a new UV technology
(High Resolution file needed)

FACE WORKING: Lowering of the surface for your framing accomodation

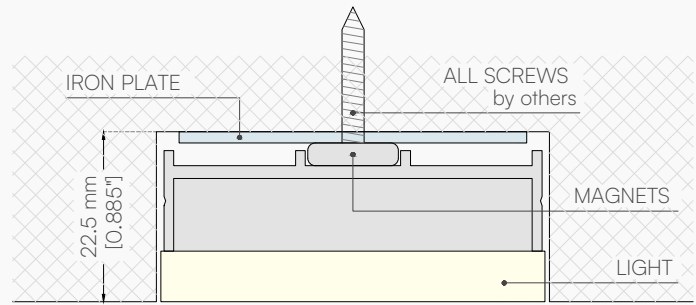
NOTE: _____

Mounting system

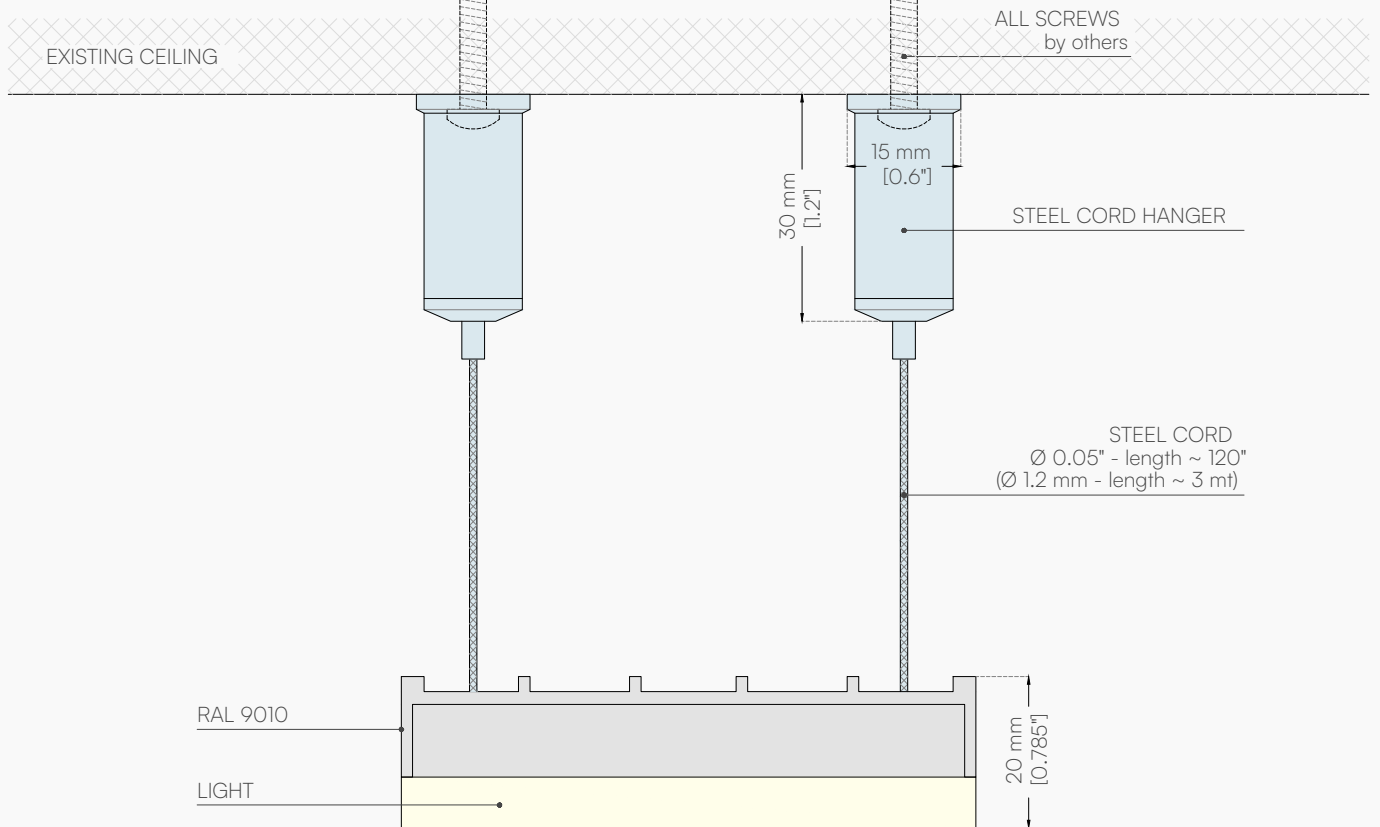
MAGNETIC SURFACE



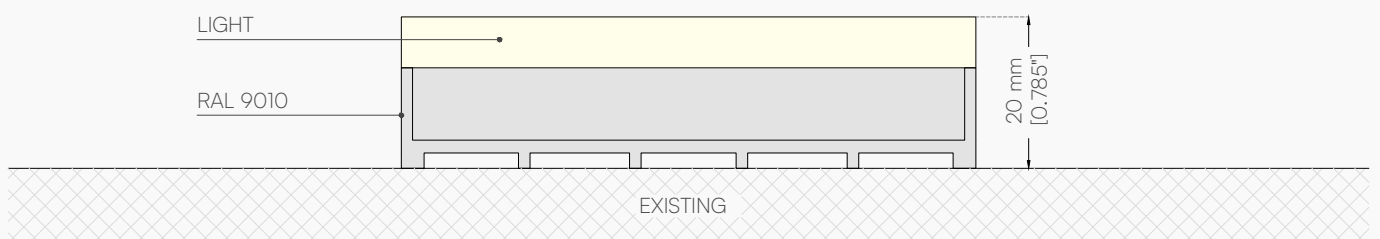
MAGNETIC RECESSED



STEEL CORDS (Shy suspended)



UPLIGHT (Laying on existing - no mounting system)



Project: _____

Date: _____

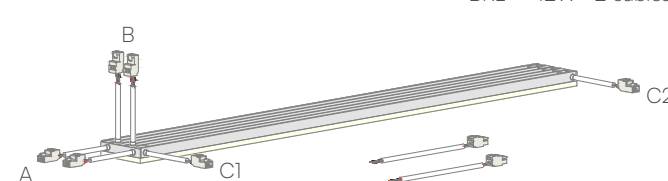
Rev: _____

Name	Use *	Size *	Kelvin **	Brightness	Dimming	Mounting system *
FLUSH	Ceiling Wall Floor Cabinet Mirror	L - linear (Width x Length) B - bespoke (Need CAD drawing)	<ul style="list-style-type: none"> ● 2000 K ● 2700 K ● 3000 K ● 3500 K ○ 4100 K ○ 5000 K ⬇ Dim to Warm ** ● Tun W(20K-65K / 3 wires) ● Tun W(27K-65K / 3 wires) ● RGB 	Standard bright (4.5 W/ft - 14 W/m) High bright (9 W/ft - 28 W/m)	No dimming 0-10V Dali DMX ELV/MLV Lutron Ecosystem	No mounting system Magnetic Steel Cords (Shy suspended) Uplight (Laying on existing)

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Q.ty	Type	Use *	Width	Length / Height	Notes - Scope of work

Cable options	Other options
<p>A - end feed B - backfeed C - side feed</p> <p>BKL < 42W 1 cable BKL > 42W 2 cables</p>  <p>Cables from BKL ~ 20" (500 mm) + Extension cables ~ 40" (1000 mm) Custom length of cables under request. BKL _____ + Exten _____</p>	<p>IP: IP40 (Dry location) or IP54 (Damp location)</p> <p>FINISH: Standard RAL 9010 (Custom RAL _____ under request)</p> <p>PRINTING: Printing on Backlight surface using a new UV technology (High Resolution file needed)</p> <p>FACE WORKING: Lowering of the surface for your framing accomodation</p> <p>NOTE: _____ _____ _____</p>