

CUSTOMER: _____
DATE: _____

TAL
OUR LIGHT MAKES YOU SHINE

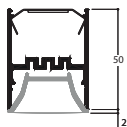
PROJECT: _____

PROFILE REQUEST

2U50

PROFILE :

2U50



FINISH:

☐ Textured White ☐ Textured Black

INSTALLATION:

☐ Suspended ☐ Ceiling mounted

- ☐ Susp 2250mm
- ☐ Susp 4000mm
- ☐ Susp 6000mm

Connection set

- ☐ Square
- ☐ Round
- ☐ Kosmos base recessed

CONFIGURATION:

Straight configuration

- Length (excluding endcaps): _____ mm
- Thickness endcap = 3 mm
- Number of sections (with straight connection): _____
- Profile length can be adapted to match exact module lengths ☐ Yes ☐ No

Other configuration

Please provide sketch in TOP VIEW with exact dimensions excluding endcaps.

LIGHT MODULES:

LEDSYSTEM UGR 50° = UGR <19 (minimum length = 558mm)

☐ HE = 2484lm/M 3000K - 2584lm/M 4000K

☐ HO = 3910lm/M 3000K - 4070lm/M 4000K

☐ 3000K Non dimmable

☐ 3000K Touch/DALI dimmable

☐ 4000K Non dimmable

☐ 4000K Touch/DALI dimmable

LEDSYSTEM UGR 80° = UGR <19* (minimum length = 558mm)

☐ HE = 2484lm/M 3000K - 2584lm/M 4000K

☐ HO = 3910lm/M 3000K - 4070lm/M 4000K

☐ 3000K Non dimmable

☐ 3000K Touch/DALI dimmable

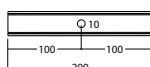
☐ 4000K Non dimmable

☐ 4000K Touch/DALI dimmable

*HO in white = UGR <20

M10 Module 230V (aluminium cover obligatory)

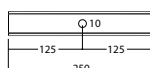
☐ M10 Module 230V



M10 Module mains dimm (aluminium cover obligatory)

☐ M10 Module 1x 350mA mains dimm

☐ M10 Module 1x 700mA mains dimm



M10 Module dali dimm (aluminium cover obligatory)

☐ M10 Module 1x 350mA dali dimm

☐ M10 Module 1x 700mA dali dimm

☐ M10 Module 2x 350mA dali dimm

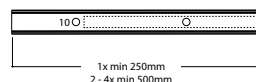
☐ M10 Module 2x 700mA dali dimm

☐ M10 Module 3x 350mA dali dimm

☐ M10 Module 3x 700mA dali dimm

☐ M10 Module 4x 350mA dali dimm

☐ M10 Module 4x 700mA dali dimm



1x min 250mm
2 - 4x min 500mm

Positioning of M10 modules to be determined by customer

ACCESSORIES:

-Extra circuit/M

☐ No

☐ Yes

☐ Common neutral

☐ No common neutral (for emergency purposes)

NOTE:

Please specify which light modules are to be on which circuit.

-Casambi Module DALI

☐ No

☐ Yes

REMARKS:

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