

WORK ORDER

Date: _____
 Submission number: _____
 Customer name / distributor: _____
 Contractor name: _____

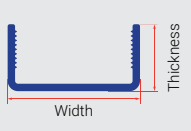
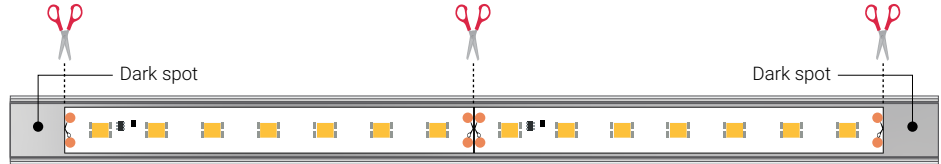
Project name: _____
 Email address: _____
 Phone number: _____
 Postal code: _____

✓ Important information to provide

⚠ Complete the Work Order either on Google Chrome, Firefox or Adobe reader (some buttons do not work on Microsoft Edge)

✓ Project phase: ☐ Budgetary ☐ Quoting ☐ Purchasing	✓ Level of urgency of the quote: ☐ Within 1-2 working days ☐ Within 3-4 working days	✓ The user has provided with the following documents: ☐ Pictures ☐ 2d plan ☐ 3d plan
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PART 1: LUMINAIRE INFO ENTRY (1/2)

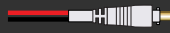
✓ MODEL		✓ MODEL PROTECTION CLASS			DARK SPOT	
☐ Corner ☐ Recessed	☐ Surface ☐ Suspended	☐ Dry place (IP20) ☐ Humid place (IP65)			LED tapes can only be cut in specific places. Therefore, dark areas may appear at the end of the luminaire. They are only visible and meaningful when they are larger than 1 inch. (variable increments from one model to another) 	
• Width in inch or cm of the desired profile / max (if known): _____ • Profile thickness in inches or cm / max (if known): _____ If suspension; please specify how far away from the ceiling the luminaire will be suspended (in feet or m): _____						
COLOR / FINISH (ALU PROFILE)			DIFFUSER TYPE			
☐ Aluminum (default) ☐ Black ☐ White ☐ RAL code: _____ ☐ Water transfer code: _____			☐ Clear ☐ Frosted: (for reflective surface) ☐ Opaline: (for highly reflective surfaces) ☐ Focus: (for narrow beam - 15deg.)			
☐ Matt ☐ Gloss						
*If the required lengths exceed the maximum length of the chosen aluminum profile, there are various options available to you. ☐ The fixtures are 100% factory assembled and ready for installation (Refer to page 7) ☐ We cut and weld the products in the factory on the other hand, the final assembly must be done on the site of the project (assembly required by the customer) (Refer to page 7)						

WORK ORDER

PART 1: LUMINAIRE INFO ENTRY (2/2)

POWER		COLOR	
☐ Direct lighting ☐ Very low (152 Lumen (1.46W) / foot) ☐ Low (305 Lumen (2.93W) / foot) ☐ Average (549 Lumen (5.85W) / foot) ☐ High (610 Lumen (8.78W) / foot) ☐ Very high (1024 Lumen (11.71W) / foot)	☐ Indirect lighting (if required) ☐ Very low (152 Lumen (1.46W) / foot) ☐ Low (305 Lumen (2.93W) / foot) ☐ Average (549 Lumen (5.85W) / foot) ☐ High (610 Lumen (8.78W) / foot) ☐ Very high (1024 Lumen (11.71W) / foot)	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ RGB ☐ RGBA ☐ RGBW ☐ Heat variation (Dim to Warm) ☐ Variable white ☐ Other (specify): _____	

DRIVER	COLOR / FINISH (CANOPY)	CONTROL
Do you want the driver to be: ☐ In a canopy (for suspensions) ☐ Hidden in a wall (you will need to consider access) ☐ Installed in a remote room - Specify distance ☐ 0-5' ☐ 5-10' ☐ 10-15' ☐ 15-20' ☐ 20+ ☐ 0-5' ☐ 5-10' ☐ 10-15' ☐ 15-20' ☐ 20+ recommended	☐ Aluminium (Default) ☐ Black ☐ White ☐ RAL code: _____ ☐ Water transfer code: _____ ☐ Matt ☐ Gloss 	☐ Non dimmable ☐ Remote ☐ Triac ☐ Wall controller ☐ 0-10V ☐ Home automation system ☐ DMX

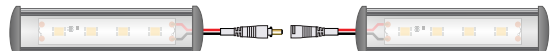

QUICK CONNECT


Quick connect between the driver and the start of the profiles?



☐ Yes
 ☐ No

Quick connect between the bars?



☐ Yes
 ☐ No

WIRES

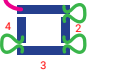
Exit wires at the end of the bars or behind the bars?


☐ At the end


☐ Rear

WORK ORDER

GENERAL SHAPES FOR LUMINAIRES

1 Linear (1 segment) 	2 Linear Multiple - Up to 4 bars (multiple segments) 	3 Linear multiple (multiple segments) 	4 "L" shape (1 segment) 	5 "L" shape (2 segments) 	6 "U" / "C" shape (1 segment) 	7 "U" / "C" shape (3 segments) 	8 Rectangle (1 segment) 
9 Rectangle (4 segments) 	10 "T" shape (1 segment) 	11 "T" shape (2 segments) 	12 "+*" shape (1 segment) 	13 "+*" shape (3 segments) 	14 "+*" shape (4 segments) 	15 Other: (please refer to the grid located on page 5 and draw your lighting system) 	

EXAMPLE



Legend:

? 1 Shape type number  Starting wire  Exit wire 1 Bar 1, 2, 3, 4, etc.  Wires between bars

			BAR MEASURES				WIRE MEASUREMENTS BAR INPUTS / MEASUREMENT BETWEEN BARS / BAR OUTPUTS								
Section name	Qty.	 shape	 1	 2	 3	 4	 1	 2	 3	 4		 1	 2	 3	 4
Section 1	1	3	30"	35"	25"		8"	10"	12"			10"	15"		
Section 2	2	5	90"	80"			10"				8"				

PART 2: LUMINAIRE MEASUREMENTS ENTRY

Measurement entry in:

☐ meter / cm ☐ feet / inch

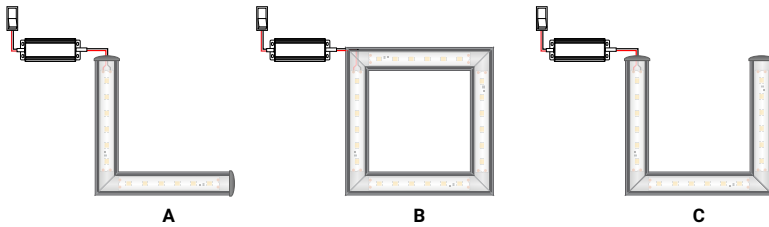
✓			BAR MEASURES				WIRE MEASUREMENTS BAR INPUTS / MEASUREMENT BETWEEN BARS / BAR OUTPUTS								
Section name	Qty.	? shape	1	2	3	4	1	2	3	4		1	2	3	4

WORK ORDER

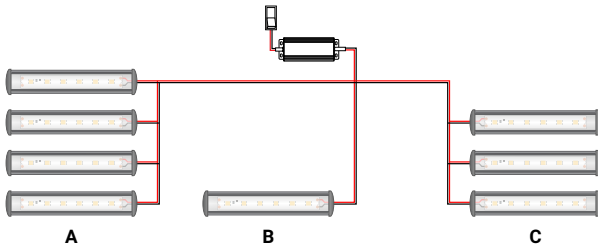
PART 3: DRIVER INFO ENTRY



- ☐ **OPTION A:** All sections are connected independently
(1 driver per section)



- ☐ **OPTION B:** Multiple sections can be controlled simultaneously
(driver which feeds several sections at the same time)



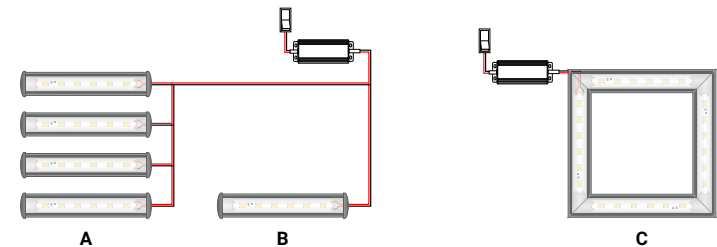
- ☐ **OPTION C:** I'm not sure, I'll decide when signing the sketches



ONLY IF YOU HAVE CHOSEN OPTION B

Please describe in detail how your sections will be connected (see example below)

EXAMPLE



CONNECTION DESCRIPTION:

- Section A and B are connected to the same driver (1 single driver)
- Section C is connected independently

Drawing grid

[illegible]

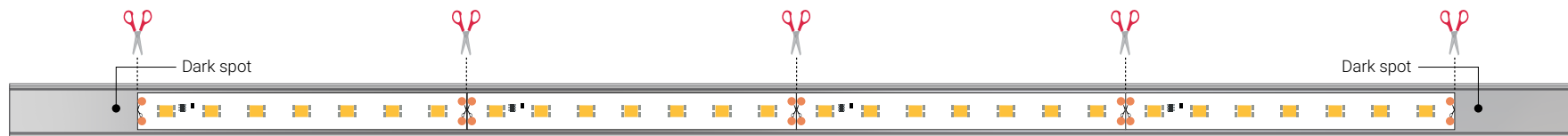
LENGTH OPTIONS

LED tapes can only be cut in specific places
(variable increments from one model to another)

3 different options are offered to the client.

***These drawings are not to scale**

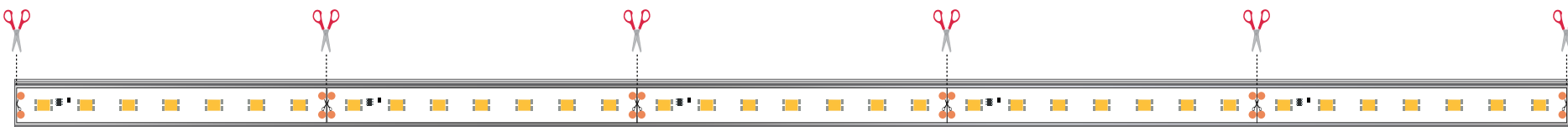
OPTION A: We respect at all costs the lengths of aluminum provided in this document even if it means that there will possibly be small shaded areas at the ends?



OPTION B: We slightly shorten the lengths requested on this document to optimize the lighting (if necessary)



OPTION C: We slightly lengthen the lengths requested on this document to optimize the lighting (if necessary)



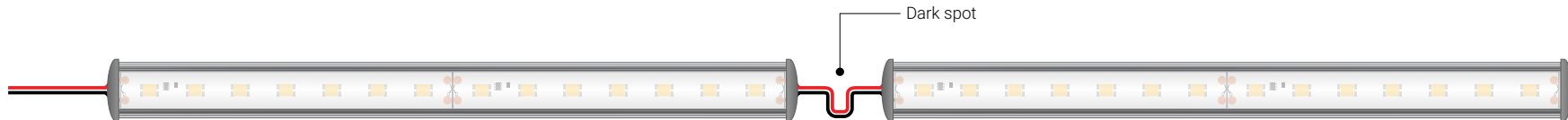
ASSEMBLY TYPES

2 assembly type

- Assembly by LED123
- Assembly by the client

Assemblage by LED123

Multiple independent bars assembled in the factory



Assemblage by the client

Parts sent individually to the customer for assembly

* All parts are factory prepared but not assembled

EX: luminaire composed of 2 aluminium bars attached together

