

Overled[®]

| What's next? |

QUESTIONNAIRE
CUSTOM PRODUCT



Contact information

Company Name

Address

Postal code / City

Phone

Mobile

Fax

Email address

PCB Type

<input type="checkbox"/>	MHPCB	<input type="checkbox"/>	CEM THERMAL	<input type="checkbox"/>	FLEX MONO
<input type="checkbox"/>	METAL CORE MPCB	<input type="checkbox"/>	CEM	<input type="checkbox"/>	FLEX DOUBLE
<input type="checkbox"/>	FR4	<input type="checkbox"/>	MULTI LAYER		

PCB Certification

<input type="checkbox"/>	UL	<input type="checkbox"/>	CE
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PCB Trim

<input type="checkbox"/>	STN	<input type="checkbox"/>	GOLD
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PCB Thickness

<input type="checkbox"/>	0,4	<input type="checkbox"/>	1,0	<input type="checkbox"/>	1,6
<input type="checkbox"/>	0,8	<input type="checkbox"/>	1,2	<input type="checkbox"/>	custom <input type="text"/>

Solder Type

<input type="checkbox"/>	White	<input type="checkbox"/>	Green
<input type="checkbox"/>	Black	<input type="checkbox"/>	None

PCB size Area

X: (mm)

Y: (mm)

Diameter (mm)

Cutting Unit (mm)

Module Kind

Module Kind custom

<input type="checkbox"/>	Flex Strip	<input type="checkbox"/>	Led Cluster
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Thermal Adhesive

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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Thermal Silicon Pad

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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Connector Type

Connector Quantity

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Wire

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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Gauge

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Cable Color

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Lenght

Module Lumen Output

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Lumen Output (per meter)

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Color Led Light

WHITE

<input type="checkbox"/>	2200 K	<input type="checkbox"/>	2700 K	<input type="checkbox"/>	3000 K	<input type="checkbox"/>	3500 K
<input type="checkbox"/>	4000 K	<input type="checkbox"/>	4500 K	<input type="checkbox"/>	5000 K	<input type="checkbox"/>	5700 K

Custom K° WHITE

RGB + WHITE

<input type="checkbox"/>	RGB + CW	<input type="checkbox"/>	RGB + WW	<input type="checkbox"/>	RGB full color + White	<input type="checkbox"/>	RGB
<input type="checkbox"/>	RGB + NW	<input type="checkbox"/>	RGB full color	<input type="checkbox"/>	RGB full color + N White		

DYNAMIC WHITE (write your request below)

CRI

<input type="checkbox"/>	> 80	<input type="checkbox"/>	> 90	<input type="checkbox"/>	> 95
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Led Package

<input type="checkbox"/>	3020	<input type="checkbox"/>	3014	<input type="checkbox"/>	2016	<input type="checkbox"/>	5630	<input type="checkbox"/>	3030	<input type="checkbox"/>	2835
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LED TYPE (write your request below)

Total Module Power

Driving Method (constant current)

<input type="checkbox"/>	350mA	<input type="checkbox"/>	500mA	<input type="checkbox"/>	700mA	<input type="checkbox"/>	1050mA	<input type="checkbox"/>	1500mA
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CUSTOM (write your request below)

CONSTANT CURRENT MAXIMUM VOLTAGE (write you request below)

Total Module Power

Costant Voltage

<input type="checkbox"/>	12VdC	<input type="checkbox"/>	24vdc	<input type="checkbox"/>	48Vdc
<input type="checkbox"/>	100Vac	<input type="checkbox"/>	230Vac		

if you selected 100Vac or 230Vac specify below

<input type="checkbox"/>	Dimmable	<input type="checkbox"/>	No Dimmable
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CUSTOM (write your request below)

DMX on board

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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if you selected DMX YES please fill below

<input type="checkbox"/>	16 Bit	<input type="checkbox"/>	RGB	<input type="checkbox"/>	Dynamic White
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DALI on board

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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Documental File Request

<input type="checkbox"/>	3D (Step IGS)	<input type="checkbox"/>	2D	<input type="checkbox"/>	Gerber	<input type="checkbox"/>	Schematics PDF
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Prototyping Time Reques (working days)

<input type="checkbox"/>	3 DAYS	<input type="checkbox"/>	5 DAYS	<input type="checkbox"/>	10 DAYS	<input type="checkbox"/>	14 DAYS
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Company Logo on board

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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If Yes please send it by mai: info@ddselettronica.com

Overled DDS logos

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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Conformal Coating

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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Company PA Number

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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If Yes please write it below

Depaneling

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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CUSTOM

In Panel (29,7x21cm)

<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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Solder Color

Screen Color

NOTE

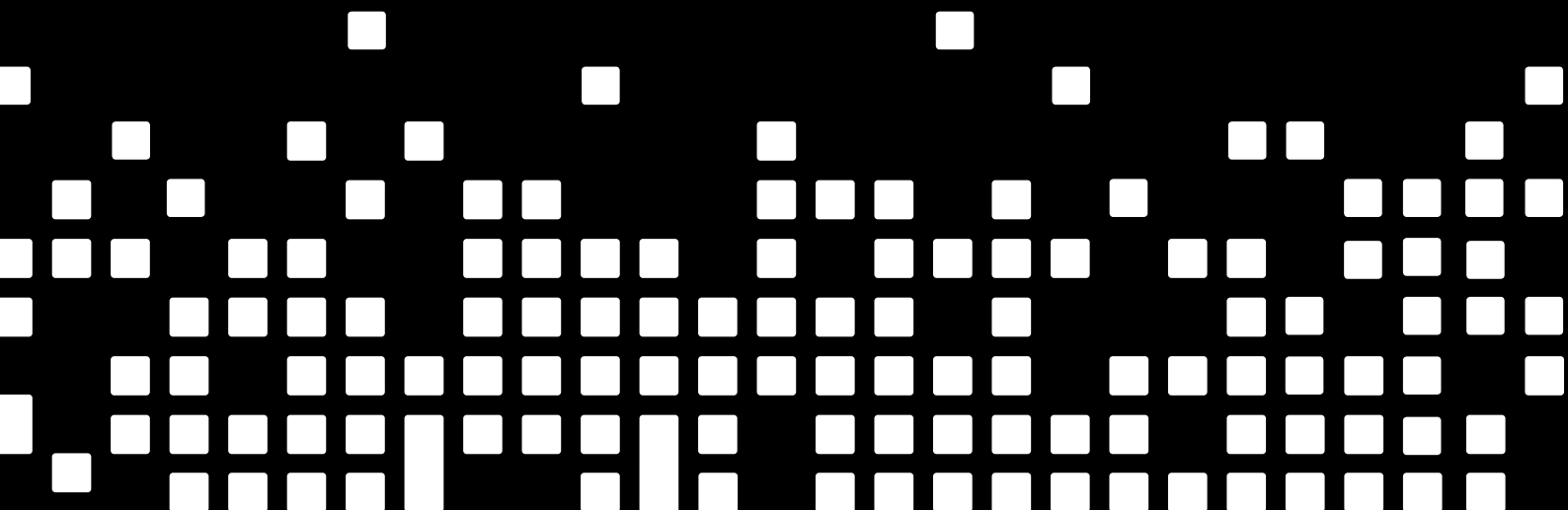
Please send this form by mail at: info@ddselettronica.com In order to answer your request asap send us also:

- PCB Area DXF
- If you want your logo on the PCB please send us it in DXF format

DATE dd/mm/aa

FILLED BY:

OVERLED TECH:



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