

Project :	Date :
Cat. No :	Type :
Notes :	Volts :

Application :

The IP22 NTM-H25-F-XX-12V is flexible printed circuits board for excellent flexibility.

Minimum cuttable size is 6 x 6cm

- Ideal for lightbox of depth from 2.5cm to 5 cm.

Characteristics :

- Standard voltage 12VDC
NTM-H25-F-12V: 0.72 Watts per module
1 Sheet 32 pcs : 23.04 Watts
- Maximum run single line 3 sheets
- Lumen per sheet 1360-1710 lumen
- 175° degrees beam
- 50,000 hours
- IP22 standard
- **Working temperature:**
Min -25°C/+60°C Max.
- Mounting : Adhesive 3M film backing or screw
- Can be cut minimum 6 x 6cm

Options :

- Dimming available, consult factory



Model No.	Length(L)	Width(W)	Thickness(T)	Pitch(P)	Leds/PC
H25	480	240	8	60	32

* Every single LED can be cut vertically and horizontally.

Ordering Matrix / Specification

Model	Module	Color	Voltage
NTM	H25-F		12V
		WH (5000K) NW (4100K) WW (3000K)	



Natech Industrie

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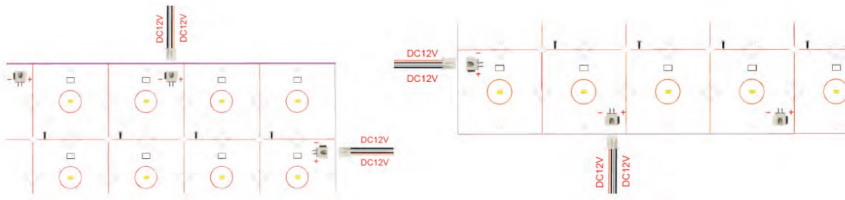
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Input Wire Connection



(Figure 1)

(Figure 2)

NOTE:

When connect input wire with the panel on the up and right side, make sure the direction of red wire to the positive, and black wire to the negative, showing as Figure 1; while connect input wire on the down and left side, and then the red wire to the negative, and the black wire to the positive, showing as Figure 2.

Interconnection Wire Connection



(Figure 3)

NOTE:

Be sure the alignment is in the same direction shown as Figure 3. The terminals on each panel are interval placed for easy connection. Do not reverse the direction of the panel.



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