

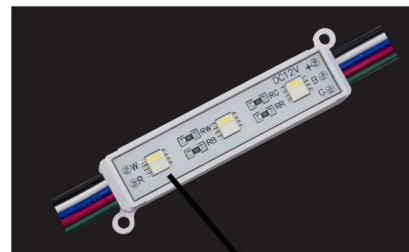
|           |         |
|-----------|---------|
| Project : | Date :  |
| Cat. No : | Type :  |
| Notes :   | Volts : |

### Application :

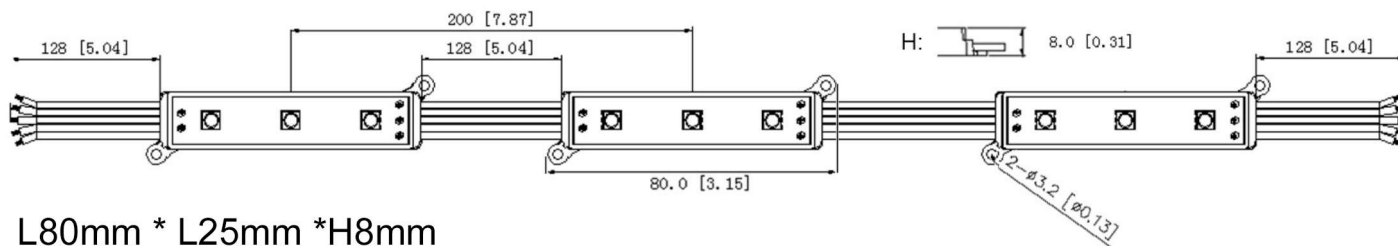
The waterproof LED modules **NTM-RGBW-12V** (4 in 1 chip) are perfectly suited for a number of exterior applications and interior where a light accent is needed.

- Backlighting or signage lighting.
- Alternative for fluorescent
- Decor for hotels, restaurant, bars, etc.

The light modules heat production permits applications directly on wood, plexiglas or other types of plastics, glass surfaces or any clean non porous surface.



NTM-RGB-12V (changing color RGB+W 4 colors in 1 chip)



L80mm \* L25mm \*H8mm

### Characteristics :

- Standard voltage 12VDC  
NTM-RGBW-12V: 0.91 Watts per module
- Maximum length per circuit:  
NTM-RGBW-12V: 50 modules
- 120° degrees beam
- 50,000 hours
- IP65 standard
- Working temperature:  
Min -40°C/+50°C Max.

- Mounting : Adhesive 3M film backing or screw
- Can be cut every module see dimension

### Options :

- Controller available pour RGB module, consult factory

## Ordering Matrix / Specification

| Model | Module | Color            | Voltage |
|-------|--------|------------------|---------|
| NTM   |        |                  | 12V     |
|       |        | RGBWW (3000K) *  |         |
|       |        | RGBNW (4500K) ** |         |
|       |        | RGBWH (6500K) ** |         |

The module must be connected to a low voltage output power supply according to selected voltage and power criteria



### Natech Industrie

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This specification is valid as of 2022-10 and is subject to change without notice. Please confirm with the manufacturer before placing an order.  
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