

# FUSION FLEX DYN 9.6W/M MINI 8 IP67

NGA/LL/SPM8/DYN/1/120120/9.6/21-65/67

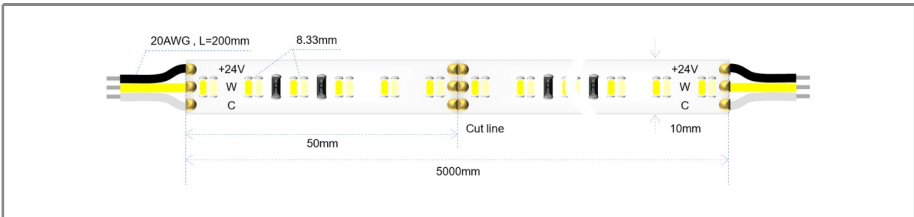
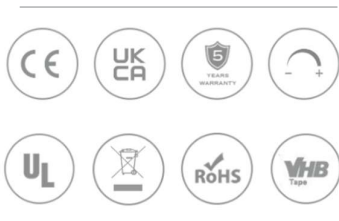
LED SPECIFICATION SHEET

## PRODUCT DESCRIPTION

A Low Output, Dynamic White LED Strip with a sleek design for use in mini profiles. This dynamic strip offers tunable colour temperatures to create the ideal atmosphere in tight or detailed spaces.

## PRODUCT NOTES

- For optimal thermal performance, pair this LED strip with a suitable aluminium heat sink.
- To achieve a more homogeneous light output, use a profile with greater depth than the LED pitch. NGA profiles are recommended for best results.
- Custom-cut fixtures are available upon request to meet specific project requirements.



## TECHNICAL INFORMATION

|                    |                                       |
|--------------------|---------------------------------------|
| Product Code       | NGA/LL/SPM8/DYN/1/120120/9.6/21-65/67 |
| Product Group      | LED Strip                             |
| Power Consumption  | 9.6w/m                                |
| Supply Voltage     | 24V DC                                |
| Type               | Constant Voltage                      |
| Lumen Output       | 21K:336 65K:470 MAX:870               |
| Efficacy           | 90lm/w                                |
| Colour Temperature | 2100K - 6500K                         |
| CRI                | Ra≥90                                 |
| MacAdam Step       | <3SDCM                                |
| Lifetime           | 50,000Hrs                             |

|                       |                   |
|-----------------------|-------------------|
| LEDs Per Meter        | 120+120 led/m     |
| Cutting Interval      | 50mm              |
| LED Pitch             | 8.33mm            |
| Height                | 4.5mm             |
| Width                 | 10mm              |
| Max Run Length        | 5m                |
| Control Gear          | 0-10 / DALI / DMX |
| IP Rating             | IP67              |
| Operating Temperature | -40 to 55°C       |
| Beam Angle            | 120°              |
| Classification        | 3                 |

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NGA