

Neon Flex

Product Specification

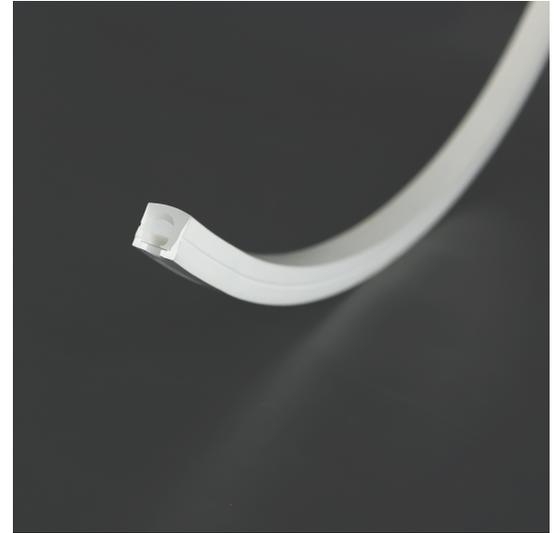
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|--------------------------------|---------------------|
| Color type | Single Color |
| Output color | 2300 |
| CRI | 90 |
| Decoding IC | - |
| LED/ Pixel | - |
| Control type | PWM |
| Voltage (V) | 24 |
| Power (W/m) | 17.2 |
| Efficacy (Lm/W) | 70.3 |
| Luminous flux (Lm/M) | 1219 |
| Beam angle (°) | 115 |
| Cutting interval (mm) | 50 |
| Maximum length single feed (m) | 10 |
| Maximum length double feed (m) | - |
| Width (mm) | 16 |
| Height (mm) | 17 |
| Bending radius (mm) | 120 |
| Weight (kg) | 4.16 |
| Operating temperature (°C) | -20~+60 |
| Storage temperature (°C) | - |
| IP rating | 67 |
| Warranty (year) | - |

Approvals

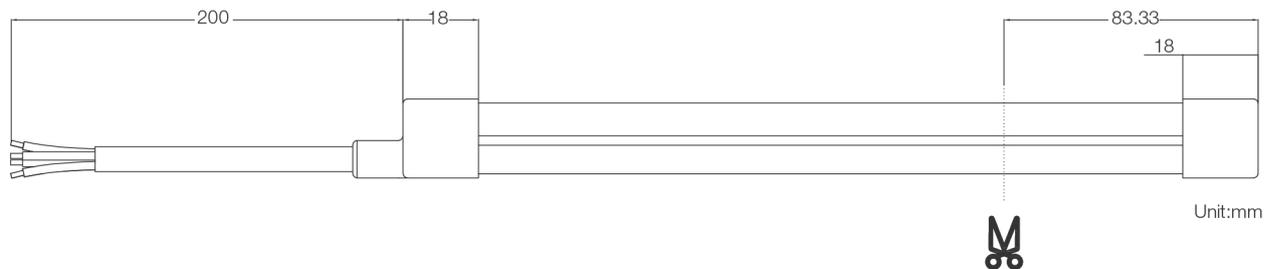


Product information

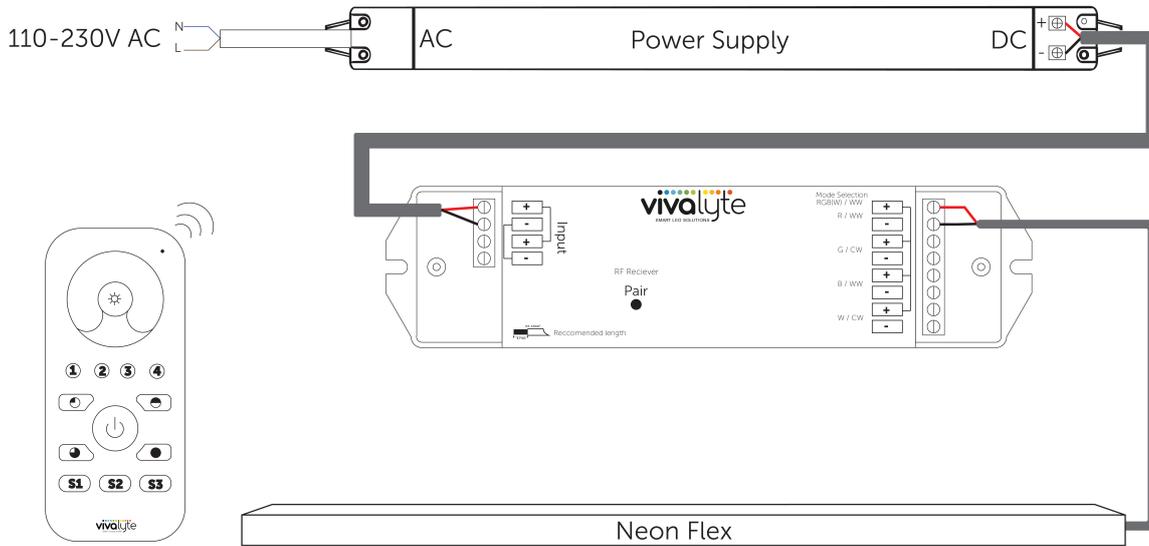
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|------------------|---------------------------|
| Product category | Neon Flex |
| Neonflex type | Frontbending |
| Product name | VNL-F16F-24-23K-HE |



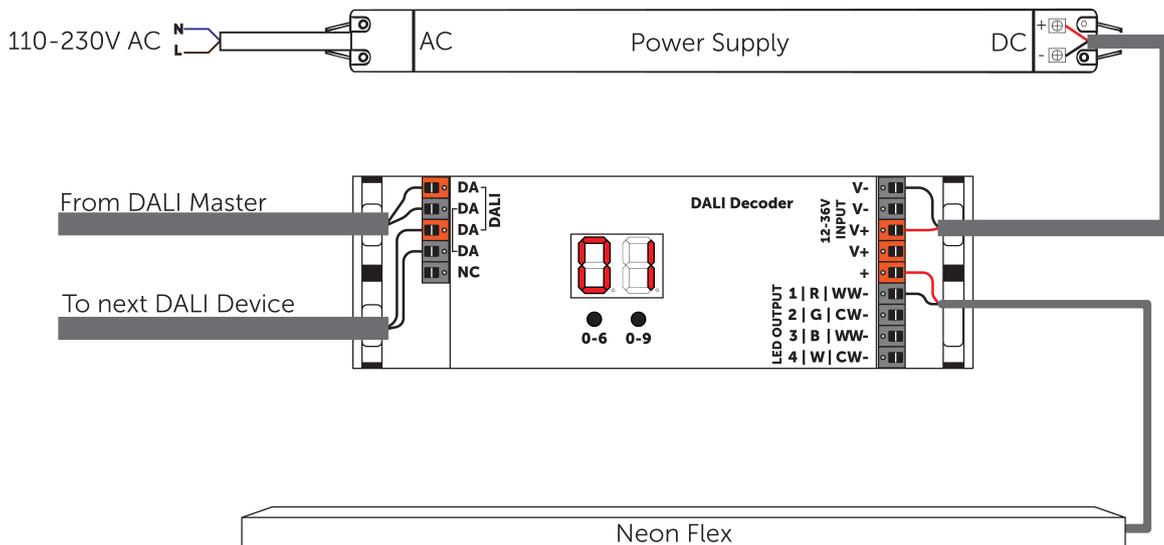
Technical drawing



System Diagram: RF



System Diagram: DALI



System Diagram: DMX

