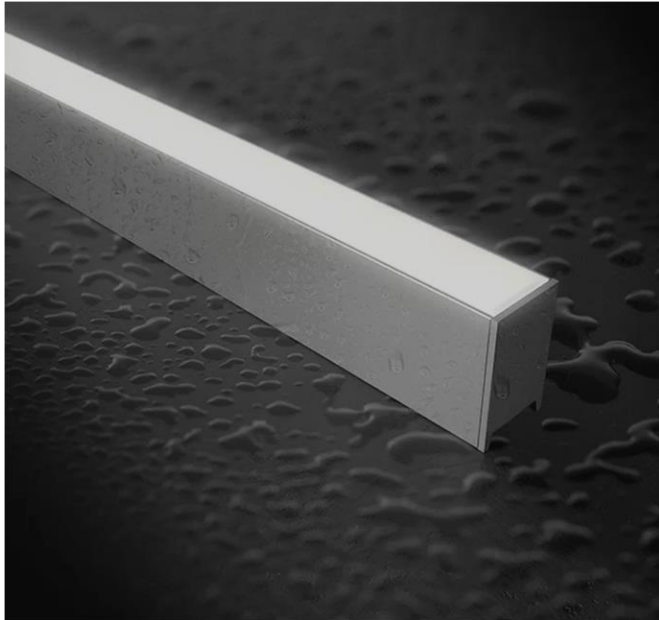


## Opaline H-Line M IP67

IP67-rated white LED luminaire



Opaline H-Line M is a modular linear LED light with a clear cover designed for long-term outdoor professional lighting applications.

These waterproof modular LED lights are fitted with the highest quality NICHIA LEDs, with a wide range of Colour Rendering Index (CRI) and Colour Temperature (CCT) options from which to choose.

NICHIA LEDs guarantee the highest quality lighting and super-high efficacy. This LED strip is available with 3-step MacAdam or Single Bin LEDs.

Each module has integrated connectors for easy and reliable connection to other modules. The connectors are hidden inside the modules allowing the segments to be connected in a seamless line.

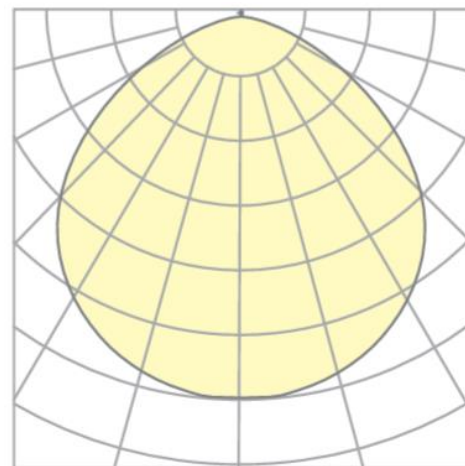
### Key features

- Waterproof IP67 LED line for outdoor continuous line lighting applications
- Aluminium housing with integrated hidden connectors and crystal-clear encapsulation
- UV resistant
- 24V DC voltage input
- 3-step MacAdam or Single Bin LEDs
- Dimmable
- Highest quality components including Nichia LED chips
- High CRI 90+
- Stabilized current design with reverse voltage protection

### Applications

- Outdoor edge lighting
- Outdoor decorative lighting
- Outdoor cove lighting

### Photometrics



## Specification – White 56 LEDs/m

| Product                                                 | LEDs/m    | Power   | Voltage | CRI     | CCT   | Lumen output | Efficacy | Max run |
|---------------------------------------------------------|-----------|---------|---------|---------|-------|--------------|----------|---------|
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W 920 L1000  | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2000K | 122 Lm/m     | 25 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W 922 L1000  | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2200K | 132 Lm/m     | 27 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W 925 L1000  | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2500K | 143 Lm/m     | 30 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W T927 L1000 | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2700K | 201 Lm/m     | 42 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W T930 L1000 | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 3000K | 212 Lm/m     | 44 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W T935 L1000 | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 3500K | 217 Lm/m     | 45 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W T940 L1000 | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 4000K | 220 Lm/m     | 46 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W T950 L1000 | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 5000K | 221 Lm/m     | 46 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W T957 L1000 | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 5700K | 213 Lm/m     | 44 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W T965 L1000 | 56 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 6500K | 213 Lm/m     | 44 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W 920 L1000  | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2000K | 237 Lm/m     | 25 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W 922 L1000  | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2200K | 257 Lm/m     | 27 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W 925 L1000  | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2500K | 278 Lm/m     | 29 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W T927 L1000 | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2700K | 395 Lm/m     | 41 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W T930 L1000 | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 3000K | 416 Lm/m     | 43 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W T935 L1000 | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 3500K | 426 Lm/m     | 44 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W T940 L1000 | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 4000K | 432 Lm/m     | 45 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W T950 L1000 | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 5000K | 435 Lm/m     | 45 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W T957 L1000 | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 5700K | 419 Lm/m     | 44 Lm/W  | 7.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 09W T965 L1000 | 56 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 6500K | 419 Lm/m     | 44 Lm/W  | 7.5 m   |

## Dimensions



## Specification – White 56 LEDs/m

| Product                                                 | LEDs/m    | Power    | Voltage | CRI     | CCT   | Lumen output | Efficacy | Max run |
|---------------------------------------------------------|-----------|----------|---------|---------|-------|--------------|----------|---------|
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W 920 L1000  | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2000K | 347 Lm/m     | 24 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W 922 L1000  | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2200K | 375 Lm/m     | 26 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W 925 L1000  | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2500K | 407 Lm/m     | 28 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W T927 L1000 | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2700K | 583 Lm/m     | 40 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W T930 L1000 | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 3000K | 612 Lm/m     | 43 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W T935 L1000 | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 3500K | 628 Lm/m     | 44 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W T940 L1000 | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 4000K | 637 Lm/m     | 44 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W T950 L1000 | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 5000K | 641 Lm/m     | 45 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W T957 L1000 | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 5700K | 619 Lm/m     | 43 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 14W T965 L1000 | 56 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 6500K | 619 Lm/m     | 43 Lm/W  | 6 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W 920 L1000  | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 2000K | 430 Lm/m     | 24 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W 922 L1000  | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 2200K | 466 Lm/m     | 26 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W 925 L1000  | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 2500K | 505 Lm/m     | 28 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W T927 L1000 | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 2700K | 728 Lm/m     | 40 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W T930 L1000 | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 3000K | 765 Lm/m     | 42 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W T935 L1000 | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 3500K | 784 Lm/m     | 43 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W T940 L1000 | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 4000K | 795 Lm/m     | 44 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W T950 L1000 | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 5000K | 802 Lm/m     | 44 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W T957 L1000 | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 5700K | 773 Lm/m     | 42 Lm/W  | 5 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 18W T965 L1000 | 56 LEDs/m | 18.2 W/m | 24 V    | CRI 90+ | 6500K | 773 Lm/m     | 42 Lm/W  | 5 m     |

Specifications are for an Anodized Grey (AGY) Luminaire (I) that is 1000 mm long (1000).

## Specification – White 112 LEDs/m

| Product                                                  | LEDs/m     | Power   | Voltage | CRI     | CCT   | Lumen output | Efficacy | Max run |
|----------------------------------------------------------|------------|---------|---------|---------|-------|--------------|----------|---------|
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W 920 L1000  | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2000K | 123 Lm/m     | 26 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W 922 L1000  | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2200K | 135 Lm/m     | 28 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W 925 L1000  | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2500K | 145 Lm/m     | 30 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W T927 L1000 | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 2700K | 203 Lm/m     | 42 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W T930 L1000 | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 3000K | 214 Lm/m     | 45 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W T935 L1000 | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 3500K | 219 Lm/m     | 46 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W T940 L1000 | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 4000K | 222 Lm/m     | 46 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W T950 L1000 | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 5000K | 223 Lm/m     | 46 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W T957 L1000 | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 5700K | 215 Lm/m     | 45 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 04W T965 L1000 | 112 LEDs/m | 4.8 W/m | 24 V    | CRI 90+ | 6500K | 215 Lm/m     | 45 Lm/W  | 13 m    |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W 920 L1000  | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2000K | 244 Lm/m     | 25 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W 922 L1000  | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2200K | 263 Lm/m     | 27 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W 925 L1000  | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2500K | 286 Lm/m     | 30 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W T927 L1000 | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 2700K | 403 Lm/m     | 42 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W T930 L1000 | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 3000K | 423 Lm/m     | 44 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W T935 L1000 | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 3500K | 434 Lm/m     | 45 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W T940 L1000 | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 4000K | 440 Lm/m     | 46 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W T950 L1000 | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 5000K | 442 Lm/m     | 46 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W T957 L1000 | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 5700K | 426 Lm/m     | 44 Lm/W  | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 09W T965 L1000 | 112 LEDs/m | 9.6 W/m | 24 V    | CRI 90+ | 6500K | 426 Lm/m     | 44 Lm/W  | 9 m     |

Specifications are for an Anodized Grey (AGY) Luminaire (I) that is 1000 mm long (1000).

## Specification – White 112 LEDs/m continued

| Product                                                  | LEDs/m     | Power    | Voltage | CRI     | CCT   | Lumen output | Efficacy | Max run |
|----------------------------------------------------------|------------|----------|---------|---------|-------|--------------|----------|---------|
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W 920 L1000  | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2000K | 361 lm/m     | 25 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W 922 L1000  | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2200K | 390 lm/m     | 27 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W 925 L1000  | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2500K | 423 lm/m     | 29 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W T927 L1000 | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 2700K | 599 lm/m     | 42 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W T930 L1000 | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 3000K | 629 lm/m     | 44 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W T935 L1000 | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 3500K | 645 lm/m     | 45 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W T940 L1000 | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 4000K | 654 lm/m     | 45 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W T950 L1000 | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 5000K | 657 lm/m     | 46 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W T957 L1000 | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 5700K | 634 lm/m     | 44 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 14W T965 L1000 | 112 LEDs/m | 14.4 W/m | 24 V    | CRI 90+ | 6500K | 634 lm/m     | 44 lm/W  | 7 m     |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W 920 L1000  | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 2000K | 475 lm/m     | 25 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W 922 L1000  | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 2200K | 513 lm/m     | 27 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W 925 L1000  | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 2500K | 557 lm/m     | 29 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W T927 L1000 | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 2700K | 791 lm/m     | 41 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W T930 L1000 | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 3000K | 831 lm/m     | 43 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W T935 L1000 | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 3500K | 853 lm/m     | 44 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W T940 L1000 | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 4000K | 864 lm/m     | 45 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W T950 L1000 | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 5000K | 869 lm/m     | 45 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W T957 L1000 | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 5700K | 839 lm/m     | 44 lm/W  | 5.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / FL112/Nx G5 19W T965 L1000 | 112 LEDs/m | 19.2 W/m | 24 V    | CRI 90+ | 6500K | 839 lm/m     | 44 lm/W  | 5.5 m   |

Specifications are for an Anodized Grey (AGY) Luminaire (I) that is 1000 mm long (1000).

## Specification – RGB

| Product                                        | LEDs/m    | Power     | Lumens / m | Efficacy | Voltage | Max run |
|------------------------------------------------|-----------|-----------|------------|----------|---------|---------|
| UlaM.IP67 AULMO IBC AGY EOP / RGB-48/Nx G5 07W | 48 LEDs/m | 7.2 W/m   | 143 lm/m   | 20 lm/W  | 24 V    | 9 m     |
| UlaM.IP67 AULMO IBC AGY EOP / RGB-48/Nx G5 11W | 48 LEDs/m | 11.52 W/m | 216 lm/m   | 19 lm/W  | 24 V    | 6.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / RGB-96/Nx G5 11W | 96 LEDs/m | 11.52 W/m | 216 lm/m   | 19 lm/W  | 24 V    | 9.5 m   |
| UlaM.IP67 AULMO IBC AGY EOP / RGB-96/Nx G5 14W | 96 LEDs/m | 14.4 W/m  | 271 lm/m   | 19 lm/W  | 24 V    | 8 m     |
| UlaM.IP67 AULMO IBC AGY EOP / RGB-96/Nx G5 23W | 96 LEDs/m | 23.0 W/m  | 434 lm/m   | 19 lm/W  | 24 V    | 5.5 m   |

Specifications are for an Anodized Grey (AGY) Luminaire (I) that is 1000 mm long (1000).

## Fitting options

Housing colour (UlaM.IP67 AULMO IBC **AGY** EOP / FL56/Nx G5 04W 920 L1000)

Anodized grey (AGY)

Powder coated white (PWH)\*

Powder coated black (PBK)\*

\* Powder coated options only available on request.

Segment layout (UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W 920 L1000)

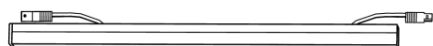
### Individual Luminaire

A standalone luminaire (I) with a power connector and endcaps on both ends.



### Continuous line

Used to create a continuous line of light with a start module (S), one or more middle modules (M) and an end module (E).



Start module (S) with two connectors and endcap at the start



Middle module (M) with two connectors and no endcaps



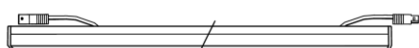
End module (E) with one connector and an endcap at the end

### Full module

A full module (F) with two connectors and two endcaps. Creates non-continuous lengths of light as the endcaps are visible.



Full module (F)



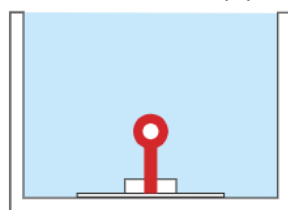
Full module (F)



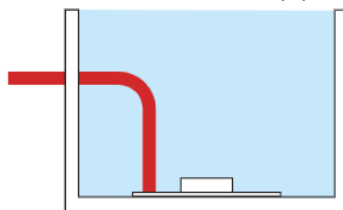
Luminaire (L)  
or full module (F)

Connection type (UlaM.IP67 AULMO IBC AGY EOP / FL56/Nx G5 04W 920 L1000)

End exit wire (E)



Side exit wire (S)



Back exit wire (B)

