

## LINEAR MICRO RGBW OPTIC



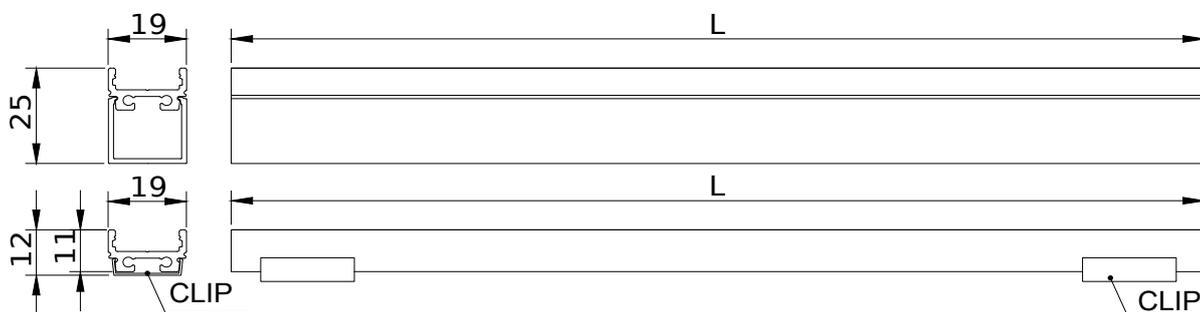
Professional Czech-made lighting for architectural facade illumination. Compact design with IP67 protection ensures reliability in harsh environments. Top-grade LEDs with UV-stable silicone provide uniform light without multiple shadows and high color rendering. Precision beam control via 45°, 60°, and asymmetric 20°×40° optics. Standard lengths 515, 1055, and 1600 mm, with custom options up to 3220 mm (3220mm - maximum luminaire length per single DMX driver DDS674).



### PRODUCT SPECIFICATIONS

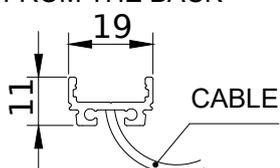
- INPUT VOLTAGE: 48V DC
- POWER CONSUMPTION: max. 22W/m
- LIFETIME: > 100 000 hours
- LED DEVICE: PREMIUM quality LED strip
- LED VARIANTS: RGBW
- WEIGHT: 0,4 kg (1020 mm)
- CABLE CONNECTION: Outdoor cable LAPP, IP67 connectors possible
- OPERATING TEMPERATURE: range -20°C to +50°C
- ENVIRONMENT: for outdoor IP67
- MATERIALS: ALUMINIUM profile, UV stable SILICONE ELASTOMER
- BRACKETS: AL PROFILE or STAINLESS STEEL holder
- CONTROL: DMX by EXTERNAL DRIVER

### DIMENSIONAL DRAWINGS



### CABLE OUTPUT POSSIBILITIES

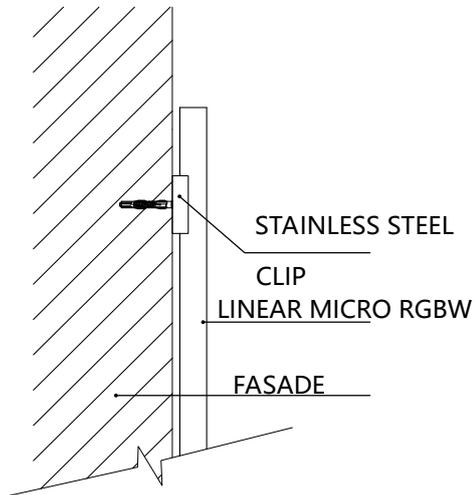
#### FROM THE BACK



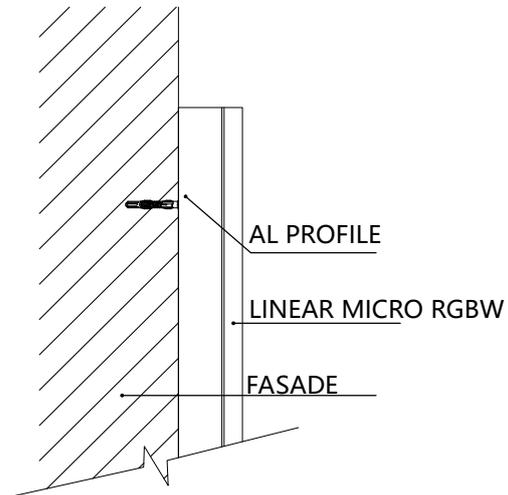
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### FIXATION

#### ■ STAINLESS STEEL CLIPS

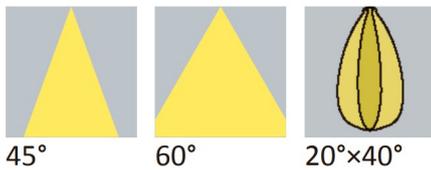


#### ■ ALUMINIUM PROFILE



### PHOTOMETRICS

#### ■ Variants:



### ACCESSORIES

#### ■ See website

### CONNECTION

#### ■ According project requiment