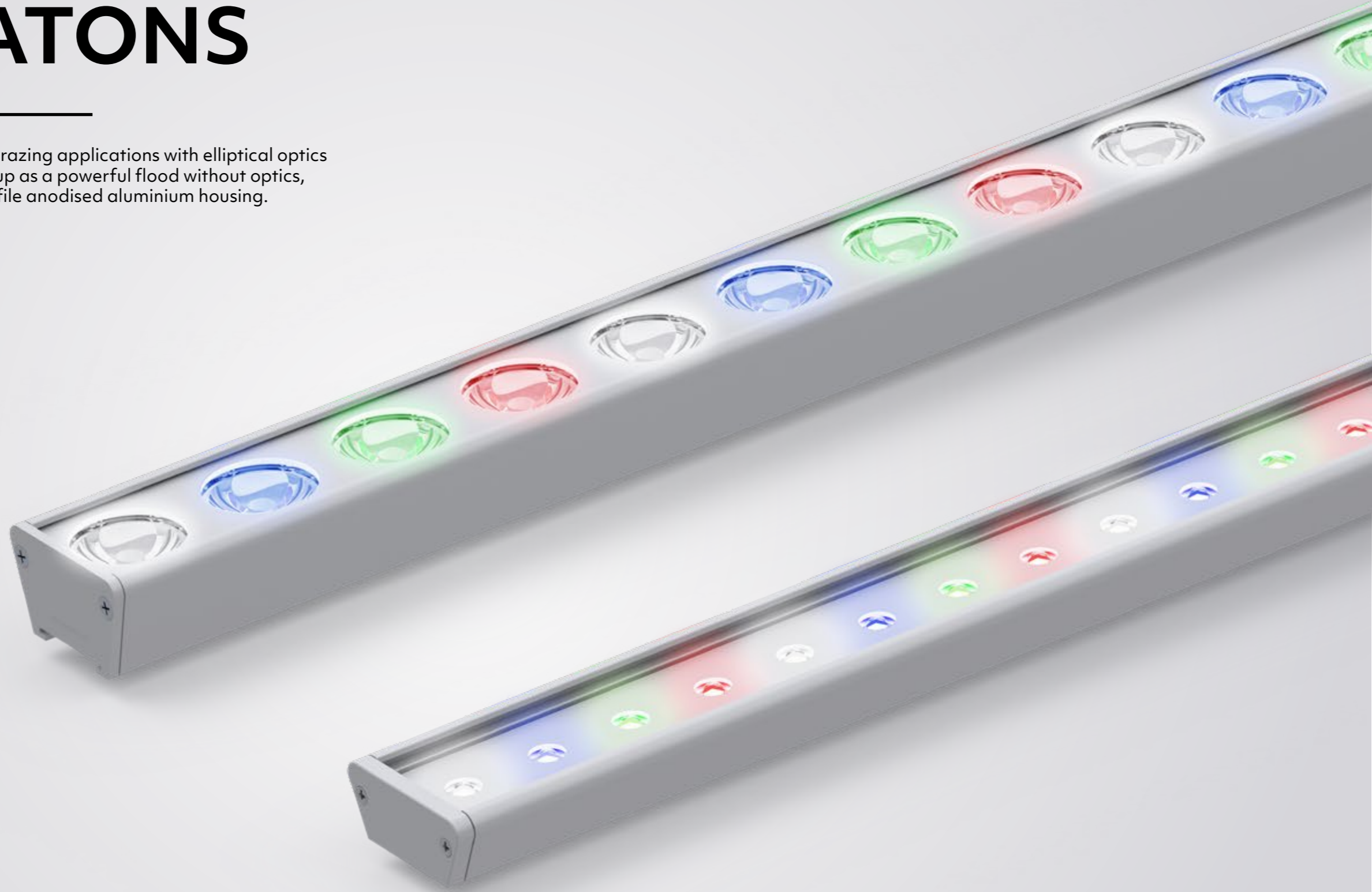


# LED BATONS

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High power linear light perfect for wall grazing applications with elliptical optics and high power LEDs, which doubles up as a powerful flood without optics, beautifully designed in a low profile anodised aluminium housing.

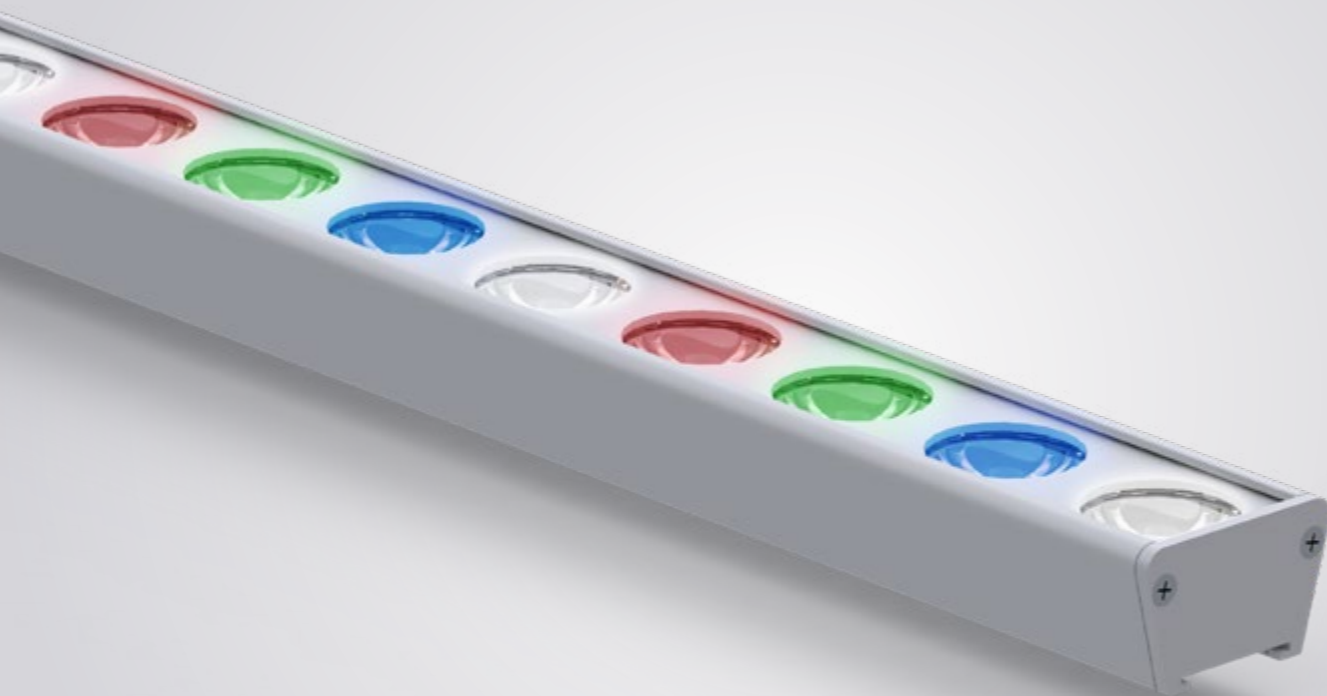




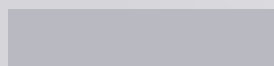
**60W OPTIC 1200**

Colour Bowl

**RGBW**



## AVAILABLE COLOURS



ANODISED ALUMINIUM

# OPTIC RGBW/RGBA/TW

## CC LED BATON

Perfect for wall grazing and other applications where high power linear light is required, the optic baton provides a high power multi-source linear wash.

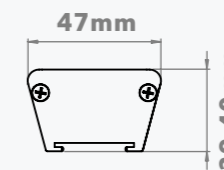
Housed in a robust anodised aluminium extrusion and available with an IP65 polycarbonate housing.

**Compatible With : 350mA DMX Drive**

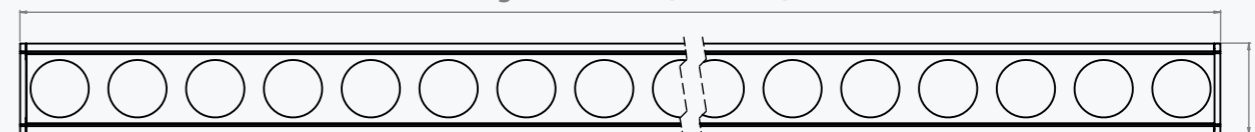
## TECHNICAL SPECIFICATIONS

Channels **4Ch**  
 Wattage **19.2W (400), 38.4W (800), 57.6W (1200)**  
 IP Rating **IP40 (IP65 also available)**  
 Input Current **350mA**  
 LED Type **RGBW / RGBA / TW**  
 LED Connection **RJ45**  
 Lens Options **8°/25°/25° x 8°**  
 Housing Options **Anodised Aluminium**  
 LED Quantity **16 (400), 32 (800), 48 (1200)**  
 Operating Temp Range **-20 to 50 °C**

## DIMENSIONS



Available Lengths (400mm, 800mm, 1200mm)



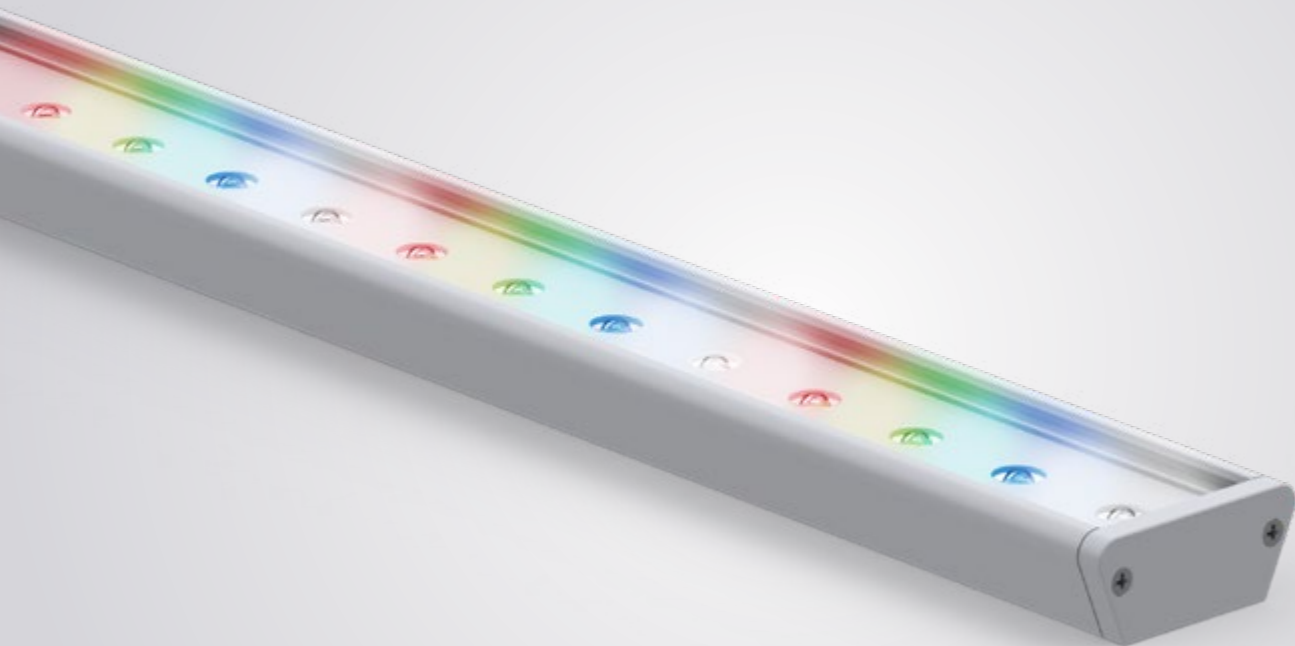
## OPTIONAL LENSES



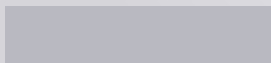
Our lense options are:  
**8° : Narrow Beam Angle**  
**25° : Medium Beam Angle**  
**25° x 8° : Elliptical Beam Angle**

LED BATONS - NON OPTIC

ALSO AVAILABLE IN **IP65 HOUSING**



**AVAILABLE COLOURS**



ANODISED ALUMINIUM

# NON OPTIC RGBW/RGBA/TW

## CC LED BATON

The non optic Nova Baton provides a high power multi-source linear wash, housed in a robust anodised aluminium extrusion.

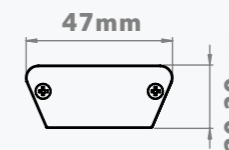
This product is perfect for applications where high power linear flood is required.

**Compatible With : 350mA DMX Drive**

### TECHNICAL SPECIFICATIONS

Channels **4Ch**  
Wattage **19.2W (400), 38.4W (800), 57.6W (1200)**  
Input Current **350mA**  
IP Rating **IP40 (IP65 also available)**  
LED Type **RGBW / RGBA / TW**  
LED Connection **RJ45**  
Housing Options **Anodised Aluminium**  
LED Quantity **16 (400), 32 (800), 48 (1200)**  
Operating Temp Range **-20 to 50 °C**

### DIMENSIONS



Available Lengths (400mm, 800mm, 1200mm)

