

Outdoor Graze ELV-G1/G4-RGB/RGBW/RGBA/DW



Product parameters

The DynaGraze Exterior HO DMX is a high power, color changing, outdoor linear fixture

Available in 1' and 4' sections, it offers multiple configuration, including RGB, RGBW or RGBA or DW. Featuring a robust IP66 housing, a multi-voltage switching power supply, and a glare shield, it is the perfect option for any structure that calls for outdoor linear grazing.

ELV-G1 G4-RGB/RGBW/RGBA

LED Source: RGB, RGBW or RGBA

DMX Channel: 3 or 4

Beam Angle: 10 ° , 60 ° , 10 ° x60 ° , 30 ° x60 °

Max Fixture Runs: 50'@120V/100'@240V
Power Consumption: 20W(1')/ 80W(4')
Total Lumens: 1' 700lm 4' 2800lm
Efficacy (lm/W): 35lm/W
CRI: >80
Finish: Anodized Brushed Aluminum (Black or White - Special Order Only)
Housing: Aluminum; Clear Polycarbonate Lens
Operating Temperature: -20 ° C ~ 45 ° C
Operating Voltage: 100-277V
Dimming: DMX 512
Fixture Connectors: Integral, 8 Pin Male & Female Connector
Rating: IP 66
Weight: 1' 1.5kg / 4' 6kg
Dimensions: 70.9mmx98.5mmx305mm/1219.2mm

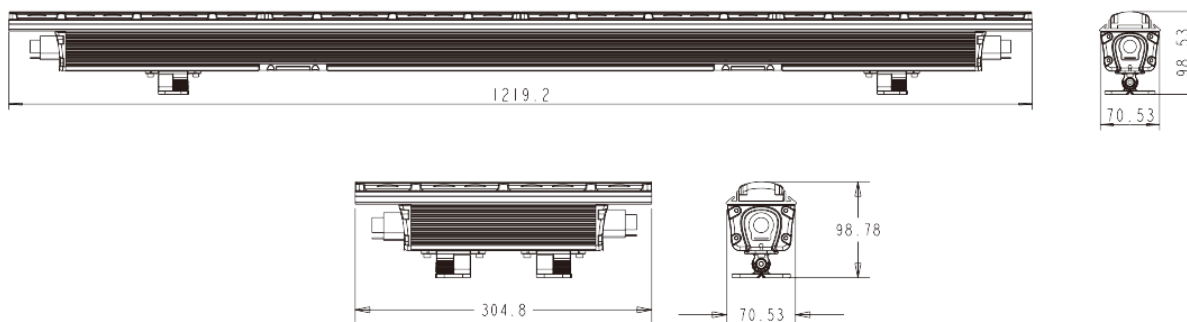
ELV-G1 G4-DW

LED Source: CW/WW
DMX Channel: 3
Beam Angle: 10 ° , 60 ° , 10 ° x60 ° , 30 ° x60 °
Max Fixture Runs: 50'@120V/100'@240V
Power Consumption: 20W(1')/ 80W(4')
Total Lumens: 1' 800lm 4' 3200lm
Efficacy (lm/W): 40lm/W
CRI: >85
Finish: Anodized Brushed Aluminum (Black or White - Special Order Only)
Housing: Aluminum; Clear Polycarbonate Lens
Operating Temperature: -20 ° C ~ 45 ° C
Operating Voltage: 100-277V
Dimming: DMX 512
Fixture Connectors: Integral, 8 Pin Male & Female Connector
Rating: IP 66
Weight: 1' 1.5kg / 4' 6kg
Dimensions: 70.9mmx98.5mmx305mm/1219.2mm

Colours/ Gobos

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:
:

Dimensions



Errors and omissions are possible. All specifications are subject for change without prior notice.