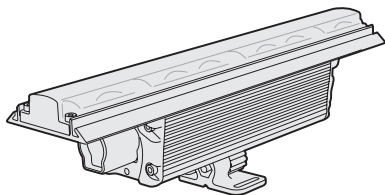


DYNA GRAZE EXTERIOR HO™



Client:

Project:

Type:

Order Code:

Quantity:

The **Dyna Graze Exterior HO** is a high power, white LED, outdoor linear fixture. Available in 1' and 4' sections, it offers smooth linear dimming with ELV modules and 1-100% with most commercially available TRIAC dimmers. Featuring class-leading output, robust housing, LSF filter options, and included glare shield, it is the perfect option for any structure that calls for outdoor linear grazing

SPECIFICATIONS

Color	2700K, 3000K, 3500K, 4000K
Beam Angle	10° x 60°, 30° x 60°, 10° x 10°, 40° x 40°, 60° x 60°, Asymmetric wall wash (20° angle)
Max Fixtures In Series	35' @ 120V, 70' @ 240V / 277V
Total Lumens	Up to 1066 (4000K, 10° x 60° 1') - See photometrics on page 4
Dimming Protocols	TRIAC (forward phase), ELV (reverse phase), 0-10V, DMX (0-10V & DMX require external UDM)
Mounting	30° Swivel Mount and Fixed Flat Mount Included, 90° mounting foot optional
Power Consumption	20W per linear foot
Operating Voltage	90-135VAC or 200-300VAC
Lumen Maintenance	L70 @ 150,000 Hours (25° C)
Finish	Silver, Anodized Aluminum
Housing Material	Aluminum body; Polycarbonate top lens
Ambient Operating Temperature	-40°F to 123°F (-40°C to 50°C)
IP Rating	IP66, Wet Location
Fixture Connectors	Integral, IP68 3 Pin Male & Female Connector
Warranty	5 Years, Limited
Weight	1' - 3 lbs / 1.4 kg, 4' - 12 lbs / 5.4 kg
Dimensions	W 2.9" x H 3.6" x L 12" / 48" (74.1 mm x 91.5 mm x 305 mm / 1220 mm)
Included Accessories	Single sided glare shield (1"

Certifications

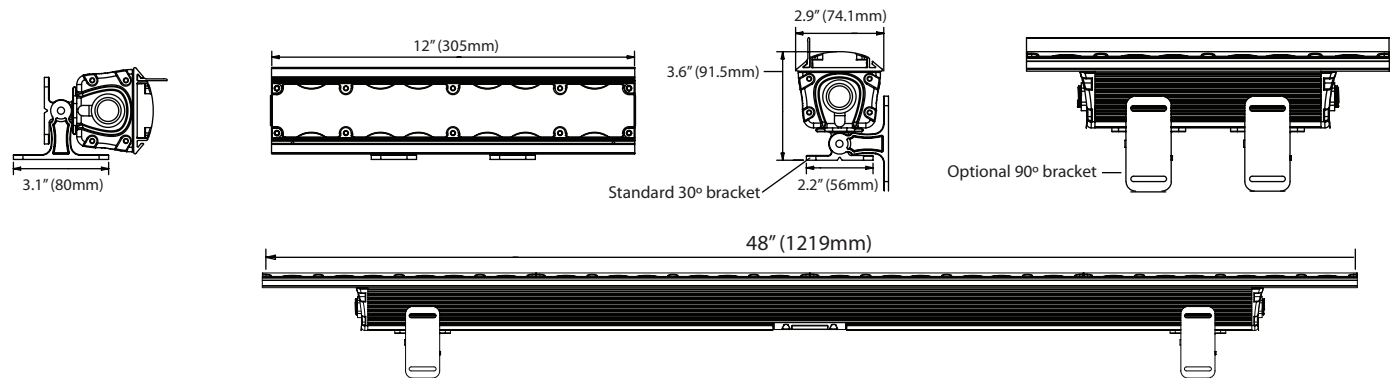


ORDER CODES

* Indicates Special Order

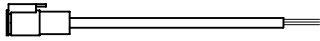
Model	Control	Housing Color	Lens Cover	Length	Beam	Color	Input voltage
DGB -	1	4	1	-	#	#	#
	Control: 1 = ELV / TRIAC	Housing Color: 4 = Finsihed Aluminum (silver)	Lens Cover: 1 = Clear	Length: A = 1' D = 4'	Beam: B = 10° x 10°* H = 40° x 40° K = 60° x 60°* P = 10° x 60° Q = 30° x 60° S = Asymmetric Wall Wash	Color: A = 2700K B = 3000K D = 3500K E = 4000K	Input Voltage: U = 90-135VAC E = 200-300VAC

DIMENSIONS



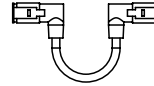
RELATED COMPONENTS

Connection Cables



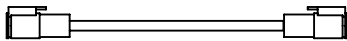
CA-CBF-00305-MF

10' Feed Cable For Dyna Graze Exterior HO
Powers up to 35' @ 120VAC



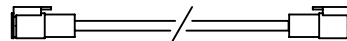
CA-CBL-00000-MF

End to End Link Cable for Dyna Graze Exterior HO



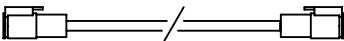
CA-CBL-00030-MF

1' Link Cable for Dyna Graze Exterior HO



CA-CBL-00150-MF

5' Link Cable for Dyna Graze Exterior HO



CA-CBL-00305-MF

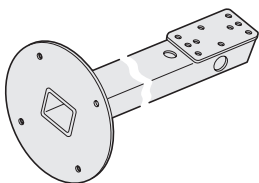
10' Link Cable for Dyna Graze Exterior HO



CA-CBE-00000

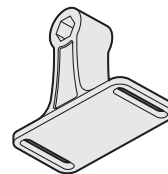
End Cap for Dyna Graze Exterior HO

Mounting Accessories



DYNAHEB6

6" Extender Bar for Dyna Graze HO Series



DYNAHMF90

90° Bracket for Dyna Exterior

DYNAHEB12

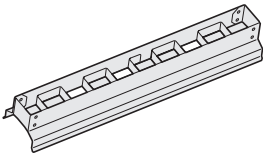
12" Extender Bar for Dyna Graze HO Series

DYNAHEB36

36" Extender Bar for Dyna Graze HO Series

RELATED COMPONENTS

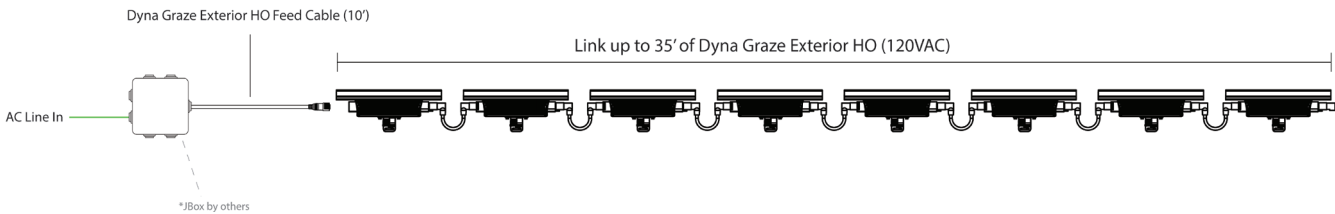
Louvers



DGBLV12
12" Louver for Dyna Graze Exterior HO

DGBLV48
48" Louver for Dyna Graze Exterior HO

WIRING



PHOTOMETRICS

For additional color data and IES files, please visit acclaimlighting.com

Color Temp / Beam	Lumens (p/foot)	Center Candela	Efficacy (l/pw)	CRI (Ra)	CRI (r9)
2700K, 10°	803.7	24,708	40.63	80.9	12.6
3000K, 10°	768.7	21,901	40.69	84.2	24
3500K, 10°	842	23,136	46.67	84.3	24.5
4000K, 10°	1066	30,473	56.51	81.1	15.3