

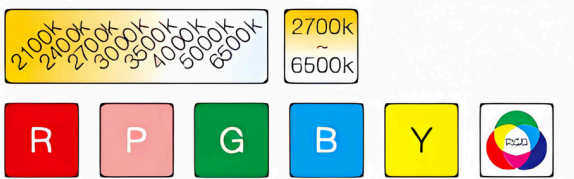
FLEXIBLE LINKED GRAZER SPECIFICATION

IP67 Flexible Linked Grazer 1001 24V

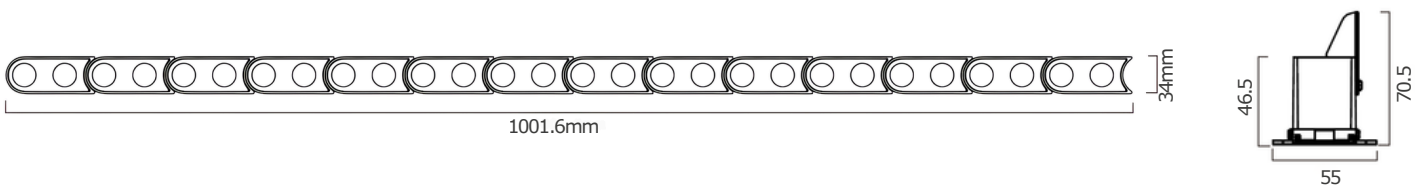


IP67 Flexible Linked Grazer 1001 24V

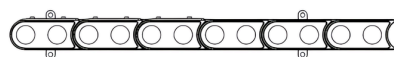
Linked series offers easy installation with a built-in cable raceway and a quick, plug-and play connection system. With a high quality tempered glass on top of our wash and graze lens options, this fixture is sure to withstand the elements and provide reliable performance for years to come. Endless fixture length configuration allow for the ultimate freedom of design. LED with 3-step MacAdam and CRI 90+ guaranteeing consistency and high quality of light. DMX512 control protocols.



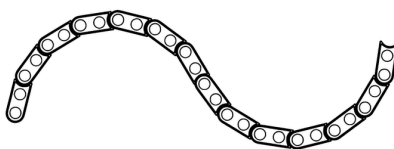
DIMENSIONS



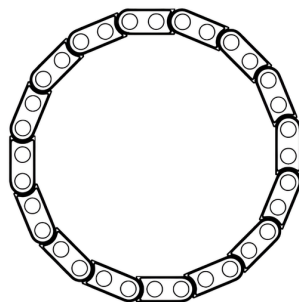
VERSATILE APPLICATION



Straight



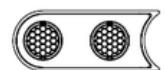
Curve



Circle



CL



HC

PRODUCT SPECIFICATION

MONO			
Dimension (W x H)	34mm x 46.5mm	Voltage	24V DC
IP Rating	67	Power (W/m)	42 (3W/Linked)
Minimum Length	78.6mm	Body Finish	Black / White / Grey
IK Grade	06	Cover Type	Clear and HoneyComb
Fixture Connection	Max. 4m in one end input	Beam Angle	12°/15°/20°/25°/30°/45°/60°/ 10*25°/15*25°/15*35°/15*45°/ 15*60°/20*50°/30*60°
Lumen Output (Lm/w)	270(@4000K,1Linked)	Efficacy (Lm/w)	90(@4000K,1Linked)
Lumen Maintenance	L70B10@54,000Hours	Storage Temperature	-20°Cmin, 60°Cmax
Min. Ambient Temperature	-30°C	Max. Ambient Temperature	+55°C

TUNABLE WHITE			
Dimension (W x H)	34mm x 46.5mm	Voltage	24V DC
IP Rating	67	Power (W/m)	42 (3W/Linked)
Minimum Length	78.6mm	Body Finish	Black / White / Grey
IK Grade	06	Cover Type	Clear and HoneyComb
Fixture Connection	Max. 4m in one end input	Beam Angle	12°/15°/20°/25°/30°/45°/60°/ 10*25°/15*25°/15*35°/15*45°/ 15*60°/20*50°/30*60°
Lumen Output (Lm/w)	180(@4000K,1Linked)	Efficacy (Lm/w)	60(@4000K,1Linked)
Lumen Maintenance	L70B10@54,000Hours	Storage Temperature	-20°Cmin, 60°Cmax
Min. Ambient Temperature	-30°C	Max. Ambient Temperature	+55°C

PRODUCT SPECIFICATION

RGB			
Dimension (W x H)	34mm x 46.5mm	Voltage	24V DC
IP Rating	67	Power (W/m)	42 (3W/Linked)
Minimum Length	78.6mm	Body Finish	Black / White / Grey
IK Grade	06	Cover Type	Clear and HoneyComb
Fixture Connection	Max. 4m in one end input	Beam Angle	13°/15°/30°/40°/45°/60° /15*20°/15*25°/15*50°/ 25*35°/25*45°
Lumen Output (Lm/w)	105(RGB,1Linked)	Efficacy (Lm/w)	34(RGB,1Linked)
Lumen Maintenance	L70B10@54,000Hours	Storage Temperature	-20°Cmin, 60°Cmax
Min. Ambient Temperature	-30°C	Max. Ambient Temperature	+55°C

RGBW			
Dimension (W x H)	34mm x 46.5mm	Voltage	24V DC
IP Rating	67	Power (W/m)	42 (3W/Linked)
Minimum Length	78.6mm	Body Finish	Black / White / Grey
IK Grade	06	Cover Type	Clear and HoneyComb
Fixture Connection	Max. 4m in one end input	Beam Angle	13°/15°/30°/40°/45°/60° /15*20°/15*25°/15*50°/ 25*35°/25*45°
Lumen Output (Lm/w)	120(RGB,1Linked)	Efficacy (Lm/w)	40(RGB,1Linked)
Lumen Maintenance	L70B10@54,000Hours	Storage Temperature	-20°Cmin, 60°Cmax
Min. Ambient Temperature	-30°C	Max. Ambient Temperature	+55°C

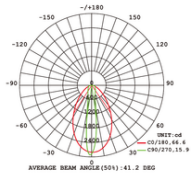
PRODUCT SPECIFICATION

RGB-DMX			
Dimension (W x H)	34mm x 46.5mm	Voltage	24V DC
IP Rating	67	Power (W/m)	42 (3W/Linked)
Minimum Length	78.6mm	Body Finish	Black / White / Grey
IK Grade	06	Cover Type	Clear and HoneyComb
Fixture Connection	Max. 4m in one end input	Beam Angle	13°/15°/30°/40°/45°/60° /15*20°/15*25°/15*50°/ 25*35°/25*45°
Lumen Output (Lm/w)	75(RGB,1Linked)	Efficacy (Lm/w)	25(RGB,1Linked)
Lumen Maintenance	L70B10@54,000Hours	Storage Temperature	-20°Cmin, 60°Cmax
Min. Ambient Temperature	-30°C	Max. Ambient Temperature	+55°C

RGBW-DMX			
Dimension (W x H)	34mm x 46.5mm	Voltage	24V DC
IP Rating	67	Power (W/m)	42 (3W/Linked)
Minimum Length	78.6mm	Body Finish	Black / White / Grey
IK Grade	06	Cover Type	Clear and HoneyComb
Fixture Connection	Max. 4m in one end input	Beam Angle	13°/15°/30°/40°/45°/60° /15*20°/15*25°/15*50°/ 25*35°/25*45°
Lumen Output (Lm/w)	12(RGBW,1Linked)	Efficacy (Lm/w)	40(RGBW,1Linked)
Lumen Maintenance	L70B10@54,000Hours	Storage Temperature	-20°Cmin, 60°Cmax
Min. Ambient Temperature	-30°C	Max. Ambient Temperature	+55°C

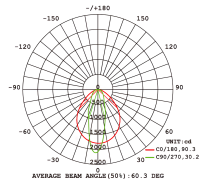
LIGHT DISTRIBUTION

Light distribution example



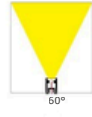
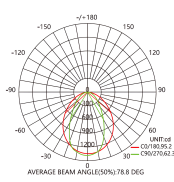
Distance: 50mm
Height of grazer: 8-8.5m

ULTRA NARROW



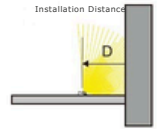
Distance: 50mm
Height of grazer: 7.5-8m

NARROW

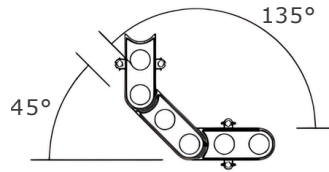


Distance: 100mm
Height of grazer: 6-6.5m

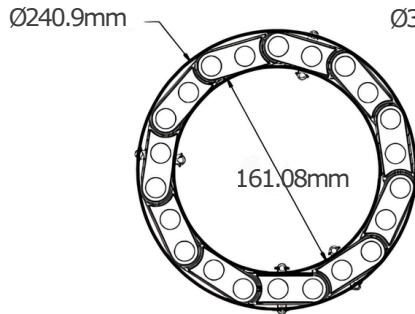
MEDIUM



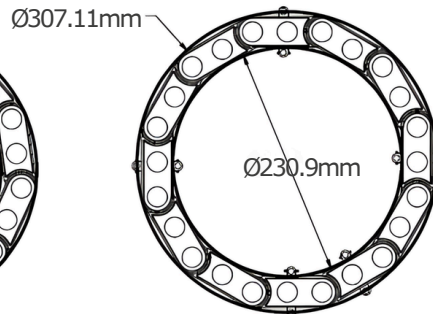
DESIGN GUIDE



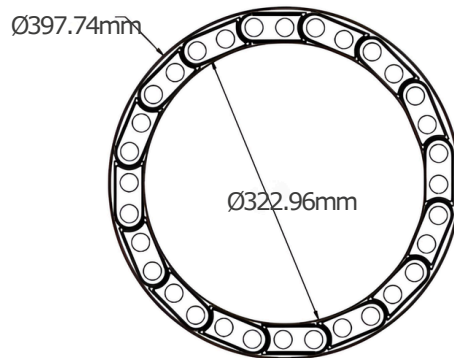
3 LINKED



9 LINKED



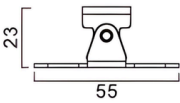
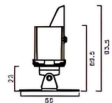
12 LINKED



16 LINKED

ACCESSORIES AND MOUNTING OPTIONS

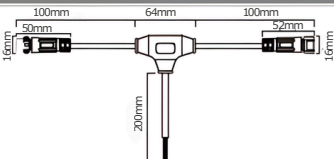
90° ADJUSTABLE MOUNTING CLIPS

	EXAMPLES OF INSTALLATION	PART NUMBER	DETAILS
		LNK-AMC-90	AMC- Adjustable mounting clips

FEEDING POWER CABLE

	EXAMPLES OF INSTALLATION	PART NUMBER	DETAILS
	/	LNK-FPC-_____MM-2P LNK-FPC-_____MM-5P	FPC- Feeding power cable

T-TYPE CABLE

	EXAMPLES OF INSTALLATION	PART NUMBER	DETAILS
	-	LNK - TC	TC- T-type Cable

EXTENSION CABLE

	EXAMPLES OF INSTALLATION	PART NUMBER	DETAILS
 <p>Extension cable for signal transmission, disconnect positive wire.</p>	-	LNK - EC	EC- Extension Cable