



Flexible Linear Light - 22W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	22W/Mtr
Input Voltage Range	24V DC
Power Factor (PF) Min	-
Harmonic Distortion (THD)	<10%
Driver	External
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	30°
Luminari Efficiency	> 60 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	16x16mm (+-10%)
Body Housing MOC	Flexible Technopolymner with PU Diffuser
Ingress Protection (IP)	IP 67
Impact Resistance (IK)	IK 07
Working Temp Range	-10° TO +50°

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ELECTRICAL & POWER

Power Consumption	22W/Mtr
Input Voltage Range	24V DC
Power Factor (PF) Min	-
Harmonic Distortion (THD)	<10%
Driver	External
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	60°
Luminari Efficiency	> 60 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	16x16mm (+-10%)
Body Housing MOC	Flexible Technopolymner with PU Diffuser
Ingress Protection (IP)	IP 67
Impact Resistance (IK)	IK 07
Working Temp Range	-10° TO +50°

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Linear Grazzier Light - 28W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	28W/Mtr
Input Voltage Range	24V DC
Power Factor (PF) Min	-
Harmonic Distortion (THD)	<10%
Driver	External
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	25°
Luminari Efficiency	>86 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	L :1000, W :55, H130 (+-10%)
Body Housing MOC	Extruded Aluminium Body with Anodised Aluminium Finish
Ingress Protection (IP)	IP 67
Impact Resistance (IK)	IK 09
Working Temp Range	-10° TO +50°

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Linear Grazzier Light - 28W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	28W/Mtr
Input Voltage Range	24V DC
Power Factor (PF) Min	-
Harmonic Distortion (THD)	<10%
Driver	External
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	30X60°
Luminari Efficiency	>84 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	L :1000, W :55, H130 (+-10%)
Body Housing MOC	Extruded Aluminium Body with Anodised Aluminium Finish
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 07
Working Temp Range	-10° TO +50°

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Flood Light - 21W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	21W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	27°
Luminari Efficiency	>95 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 135, H:155 (+-10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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Flood Light - 21W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	21W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	45°
Luminari Efficiency	>90 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 135, H:155 (+-10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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Flood Light - 49W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	49W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	24°
Luminari Efficiency	>105 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 190, H:205 (+ -10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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Flood Light - 49W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	49W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	33°
Luminari Efficiency	>95 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 190, H:205 (+ -10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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Flood Light - 49W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	49W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	55°
Luminari Efficiency	>90 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 190, H:205 (+ -10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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Flood Light - 14W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	14W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	26°
Luminari Efficiency	>100 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 135, H:155 (+-10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 08
Working Temp Range	-10° TO +50°

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Flood Light - 11W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	14W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	27°
Luminari Efficiency	>95 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 135, H:155 (+-10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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Pathway Light - 7W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	7W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	180°
Luminari Efficiency	>25 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 270, H:55 (+-10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 67
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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Flood Light - 33W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	33W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	Asymmetric
Luminari Efficiency	>125 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	L: 265, W:255, H:75 mm
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 65
Impact Resistance (IK)	IK 08
Working Temp Range	-10° TO +50°

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Flood Light - 36W

Product Technical Specification

ELECTRICAL & POWER

Power Consumption	36W
Input Voltage Range	210-240V AC
Power Factor (PF) Min	>0.9
Harmonic Distortion (THD)	<10%
Driver	Internal
Surge Voltage Protection	Upto 4KV

LED SOURCE & ILLUMINATION

Led Source	SMD - CREE
Color Temperature	2700K
Color Rendering Index (CRI)	>80
Beam Angles	25°
Luminari Efficiency	>95 lm/W
SDCM	<3
LED Burning Life Hours	>50,000 @L70 B10

CONTROL & PROTECTION

Control	DMX ArtNet
DMX Channel	1 CH

PHYSICAL CONFIGURATION

Dimensions (Approx.)	D: 270, H:255, H:75 mm (+-10%)
Body Housing MOC	Die Cast Aluminium with Power Coating
Ingress Protection (IP)	IP 67
Impact Resistance (IK)	IK 10
Working Temp Range	-10° TO +50°

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