



D-LINE Luminaires Catalogue

D-WASH 18

dled Luminaires

Stylish, compact wall-washer, which generates rich, uniform colors, and color changing effects.

All around use

Fixtures are rated for indoor and outdoor use. Versatile bases options for: wall, ceiling, or placed on the ground. D-wash 18 can be controlled by D-led or any third-party controller.

Protection

D-Wash 18 features thermal management system, which keeps the fixture working while regulating temp. back to ideal.

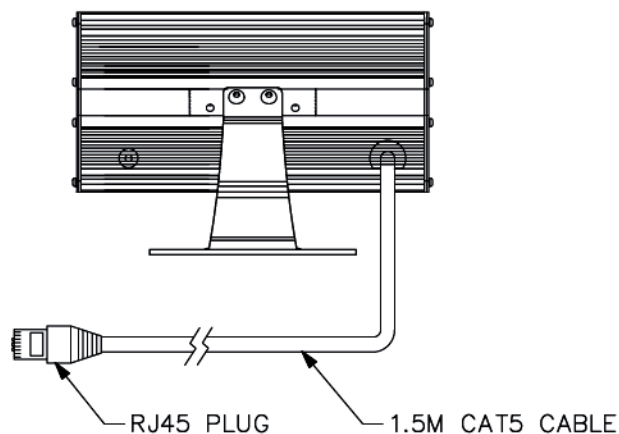
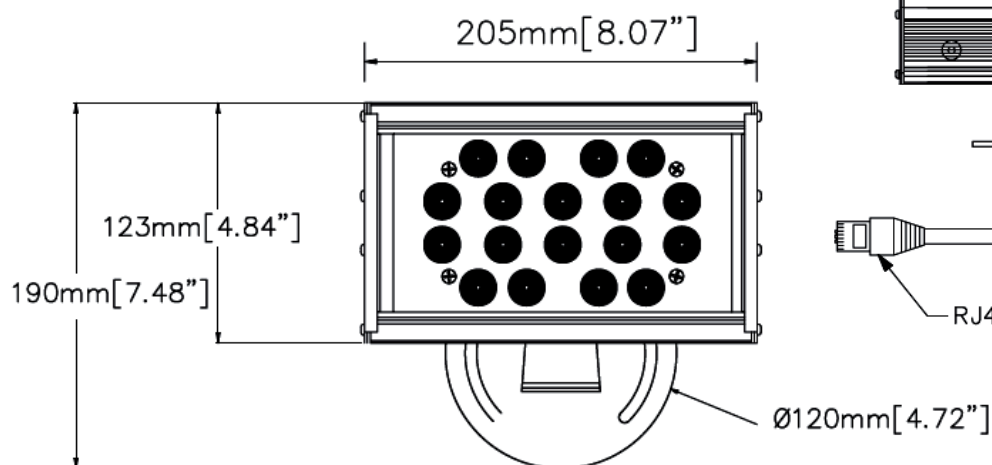
Style

With aluminum body, perfect proportions and sleek design, it fits elegantly when hidden or as the center of attention.



Key Applications:

- Ambient Lighting
- Special Effects
- Clubs
- Bars
- Hotels
- Architectural Lighting

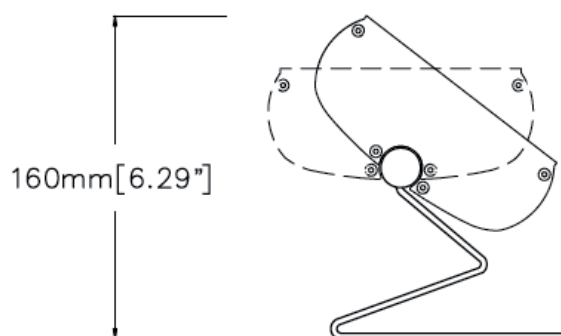
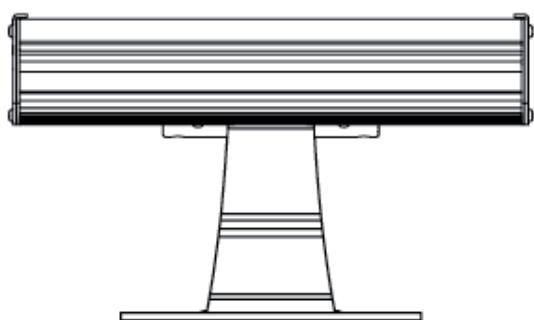


dled



Technical Summary

LED source	High power LEDs LUXEON® K2 / Rebel
Color choice	RGB, Red, Green, Blue, Amber, CW, WW, White Mix
Color Resolution	3x8-bit continuously variable intensity output
Color Range	16.7 million RGB colors
Beam Angle	6°, 15°, 25°, 40°, 6x25°, 110°
Lenses	Soft focus or clear acrylic cover CAST-UV protected
Optical System	High precision optics
Driving Current	350–700mA
Power Consumption	22–45W in K2 or Rebel
Dimensions	
Length	130mm
Width	205mm
Height	160mm
Housing	Aluminium extrusion
Environmental	
IP Rating	Indoor – IP40, Outdoor – IP 65
Humidity	85%
Protection	TP



D-WASH 36

dled Luminaires

Stylish, compact wall-washer, which generates rich, uniform colors, and color changing effects.

All around use

Fixtures are rated for indoor and outdoor use.

Versatile bases options for: wall, ceiling, or placed on the ground. D-Wash36 can be controlled by D-led or any third-party controller.

Protection

D-Wash36 features thermal management system, which keeps the fixture working while regulating temp. back to ideal.

Style

With aluminum body, perfect proportions and sleek design, it fits elegantly when hidden or as the center of attention.

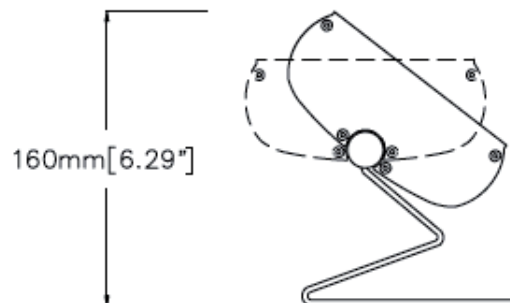
Technical Summary

LED source	High power LEDs LUXEON® K2 / Rebel
Color choice	RGB, Red, Green, Blue, Amber, CW, WW, White Mix
Color Resolution	3x8-bit continuously variable intensity output
Color Range	16.7 million RGB colors
Beam Angle	6°, 15°, 25°, 40°, 6x25°, 110°
Lenses	Soft focus or clear acrylic cover CAST-UV protected
Optical System	High precision optics
Driving Current	350-700mA
Power Consumption	45-90W in K2 or Rebel
Dimensions	
Length	130mm
Width	380mm
Height	160mm
Housing	Aluminium extrusion



Key Applications:

- Ambient Lighting
- Special Effects
- Clubs
- Bars
- Hotels
- Architectural Lighting



22-45W in K2 or Rebel

Environmental	
IP Rating	Indoor – IP40, Outdoor – IP 65
Humidity	85%
Protection	TP

dled



D-LINE

dled Luminaires

Stylish, compact, linear fixture, which generates rich, uniform colors, and color changing effects.

All around use

Fixtures are rated for indoor and outdoor use. Versatile bases options for: wall, ceiling, or placed on the ground. D-line can be controlled by D-led or any third-party controller.

Protection

D-line features thermal management system, which keeps fixture working while regulating temp. back to ideal.

Style

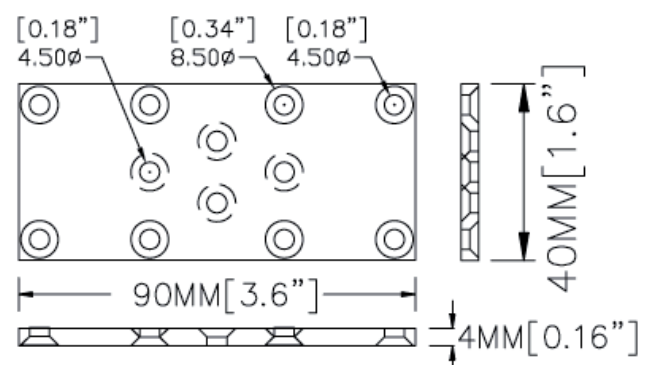
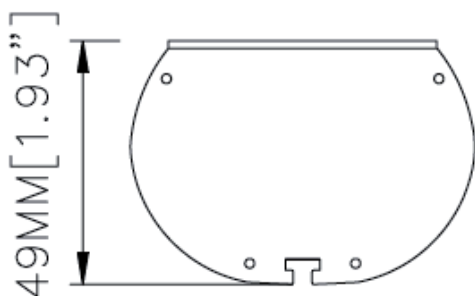
With aluminum body, perfect proportions, and sleek design; it fits elegantly when hidden or as the center of attention.



Key Applications:

- Ambient Lighting
- Special Effects
- Clubs
- Bars
- Hotels
- Architectural Lighting

Base Plate



dled



Technical Summary

LED source	High power LEDs LUXEON® K2 / Rebel
Color choice	RGB, Red, Green, Blue, Amber, CW, WW, White Mix
Color Resolution	3x8-bit continuously variable intensity output
Color Range	16.7 million RGB colors
Beam Angle	6°, 15°, 25°, 6x25°, 110°
Lenses	Soft focus or clear acrylic cover CAST-UV protected
Optical System	High precision optics
Driving Current	350mA, 700mA
Power Consumption	D-LINE 33: 11-22.5W in K2 or Rebel D-LINE 66: 22-45W in K2 or Rebel D-LINE 101: 33-67.5W in K2 or Rebel D-LINE 134: 45-90W in K2 or Rebel
Dimensions	
Length	D-LINE 33: 361mm/ 14.2" D-LINE 66: 691mm/ 27.2" D-LINE 101: 1021mm/ 40.2" D-LINE 134: 1351mm/ 53.2"
Width	70mm/ 2.75"
Height	49mm/ 1.77"
Housing	Aluminium extrusion
Environmental	
IP Rating	Indoor – IP40, Outdoor – IP 65
Humidity	85%
Protection	TP

NANO

Stylish, compact, linear fixture, which generates rich, uniform colors, and color changing effects.

All around use

Fixtures are rated for indoor use.

Versatile bases options for: wall, ceiling, or placed on the ground. NANO can be controlled by D-led or any third-party controller.

Protection

NANO features thermal management system, which keeps fixture working while regulating temp. back to ideal.

Style

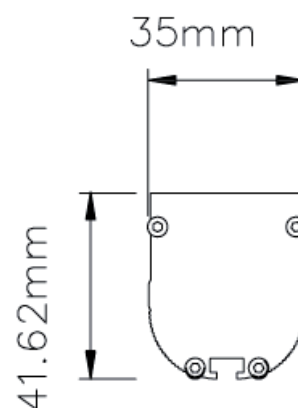
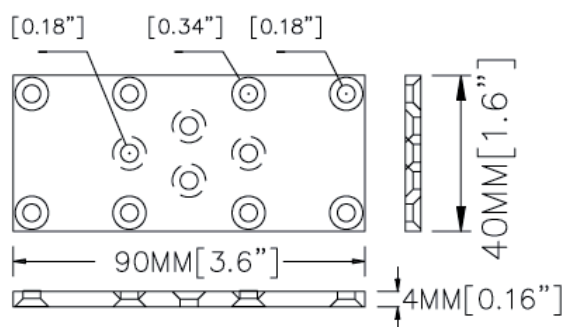
With aluminum body, perfect proportions, and sleek design; it fits elegantly when hidden or as the center of attention.



Key Applications:

- Ambient Lighting
- Special Effects
- Clubs
- Bars
- Hotels
- Architectural Lighting

Base Plate



Technical Summary

LED source	High power LEDs LUXEON® K2 / Rebel
Color choice	RGB, Red, Green, Blue, Amber, CW, WW, White Mix
Color Resolution	3x8-bit continuously variable intensity output
Color Range	16.7 million RGB colors
Beam Angle	6°, 15°, 25°, 40°, 6x25°, 110°
Lenses	Soft focus or clear acrylic cover CAST-UV protected
Optical System	High precision optics
Driving Current	350mA, 700mA
Power Consumption	NANO 9: 11W – using at full power NANO 18: 22W using at full power NANO 27: 33W using at full power NANO 36: 44W using at full power
Dimensions	
Length	NANO 9: 361mm/ 14.2“ NANO 18: 691mm/ 27.2“ NANO 27: 1021mm/ 40.2“ NANO 36: 1351mm/ 53.2“
Width	35mm/ 1.46“
Height	41.62mm/ 1.57“
Housing	Aluminium extrusion
Environmental	
IP Rating	Indoor – IP40,
Humidity	85%
Protection	TP

D-SPOT

dled Luminaires

Stylish, compact, linear fixture, which generates rich, uniform colors, and color changing effects.

All around use

Fixtures are rated for indoor use.

Versatile bases options for: wall, ceiling, or placed on the ground. NANO can be controlled by D-led or any third-party controller.

Protection

NANO features thermal management system, which keeps fixture working while regulating temp. back to ideal.

Style

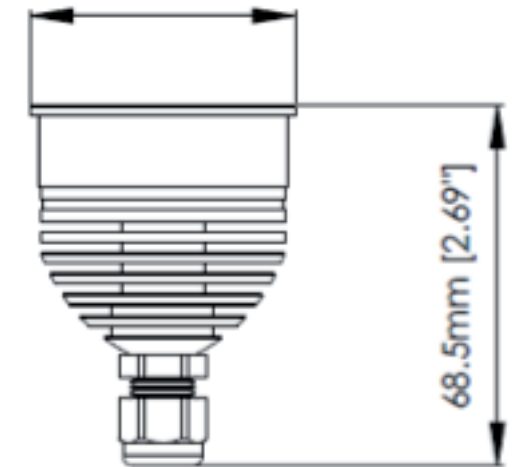
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Key Applications:

- Ambient Lighting
- Special Effects
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- Architectural Lighting

Ø50mm [1.96"]



dled



Technical Summary

LED source	High power LEDs LUXEON® Rebel
Color choice	RGB, Red, Green, Blue, Amber, CW, WW, White Mix
Color Resolution	3x8-bit continuously variable intensity output
Color Range	16.7 million RGB colors
Beam Angle	6°, 15°, 25°, 40°, 6x25°, 110°
Lenses	Soft focus or clear acrylic cover CAST-UV protected
Optical System	High precision optics
Driving Current	350-700mA
Power Consumption	3.6W using Rebel
Dimensions	
Diameter	50mm
Height	68.5mm
Housing	Aluminium extrusion
Environmental	
IP Rating	Indoor – IP40,
Humidity	85%
Protection	TP

SLIM

Stylish, compact, linear fixture, which generates rich, uniform colors, and color changing effects.

All around use

Fixtures are rated for indoor use.

Versatile bases options for: wall, ceiling, or placed on the ground. Slim can be controlled by D-led or any third-party controller.

Protection

SLIM features thermal management system, which keeps fixture working while regulating temp. back to ideal.

Style

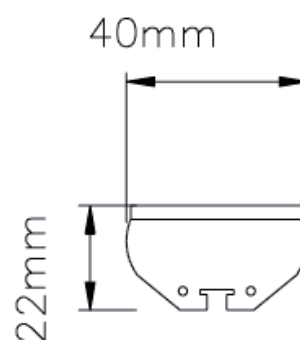
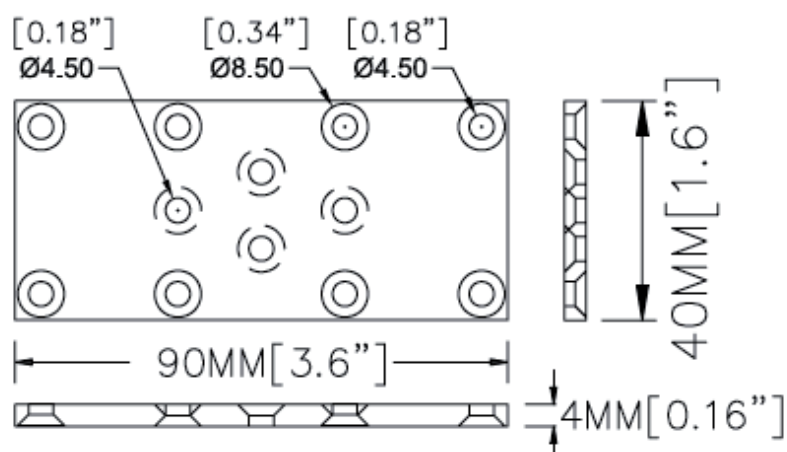
With aluminum body, perfect proportions, and sleek design; it fits elegantly when hidden or as the center of attention.



Key Applications:

- Ambient Lighting
- Special Effects
- Clubs
- Bars
- Hotels
- Architectural Lighting

Base Plate



Technical Summary

LED source	High power LEDs LUXEON® 1W / K2 / Rebel
Color choice	RGB, Red, Green, Blue, Amber, CW, WW, White Mix
Color Resolution	3x8-bit continuously variable intensity output
Color Range	16.7 million RGB colors
Beam Angle	6°, 15°, 25°, 40°, 6x25°, 110°
Lenses	Soft focus or clear acrylic cover CAST-UV protected
Optical System	High precision optics
Driving Current	350mA
Power Consumption	SLIM 33: 11W – using at full power SLIM 66: 22W using at full power SLIM 101: 33W using at full power SLIM 134: 44W using at full power
Dimensions	
Length	SLIM 33: 361mm/ 14.2“ SLIM 66: 691mm/ 27.2“ SLIM 101: 1021mm/ 40.2“ SLIM 134: 1351mm/ 53.2“
Width	40mm/ 1.46“
Height	22mm/ 1.57“
Housing	Aluminium extrusion
Environmental	
IP Rating	Indoor – IP40,
Humidity	85%
Protection	TP