

Performance summary

Based on Narrow (20°), 4000K, CRI 80+ (220/240V)

Nominal output [lm]	Delivered output [lm]	Power [W]	Efficacy [lm/W]
700	700	6,5	108
1000	921	8	115
1300	1,252	11	114
2000	1,952	17	115
3000	2,928	28	105
4000	3,839	41	94

lumenalpha™  
downlight multi 1  
HIGH-PERFORMANCE, SQUARE GIMBAL LED DOWNLIGHT

Part of a family of multiple downlights, the Lumenalpha Multi 1 is a high-performance, square gimbal LED downlight. Fully adjustable and offering a range of outputs, the Lumenalpha Multi 1 is an ideal replacement for metal halide. The luminaire offers a choice beam angles (including a narrow 10° beam angle for accenting), colour rendering options, a trimless version and accessories.



White interior finish

Outputs

700lm | 1000lm | 1300lm | 2000lm | 3000lm | 4000lm

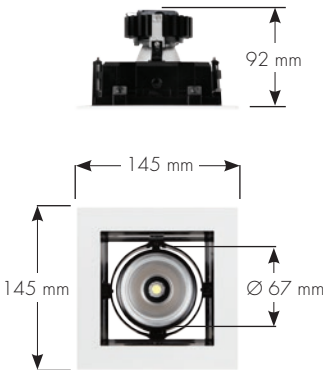
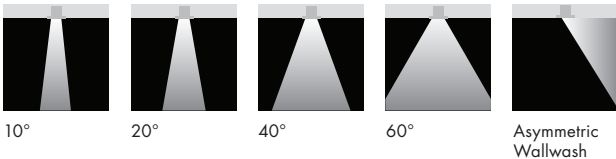
Colour temperatures



Colour rendering

80+ | 95+ | Radiant 80+ | Radiant 95+

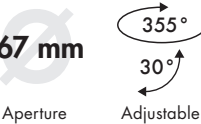
Optics



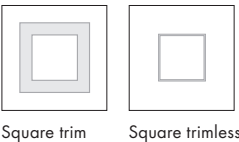
DIMENSIONS <sup>1</sup>

- **Easy installation**  
User-friendly “fast fix” mechanism
- **True asymmetric wallwash**  
Outstanding uniformity with generous spacing
- **Adjustable**  
30° tilt and gimbal adjustment
- **Exceptional colour rendering**  
CRI 80+ and CRI 95+ options
- **Less than 5% light loss at 6 years**  
Lumen maintenance of L95 B10 20,000 hrs, L95 B50 55,000 hrs, L70 B10 225,000 hrs (Ta 40 °C)
- **5-year limited warranty**  
Standard 5-year limited warranty for complete assembly

General information



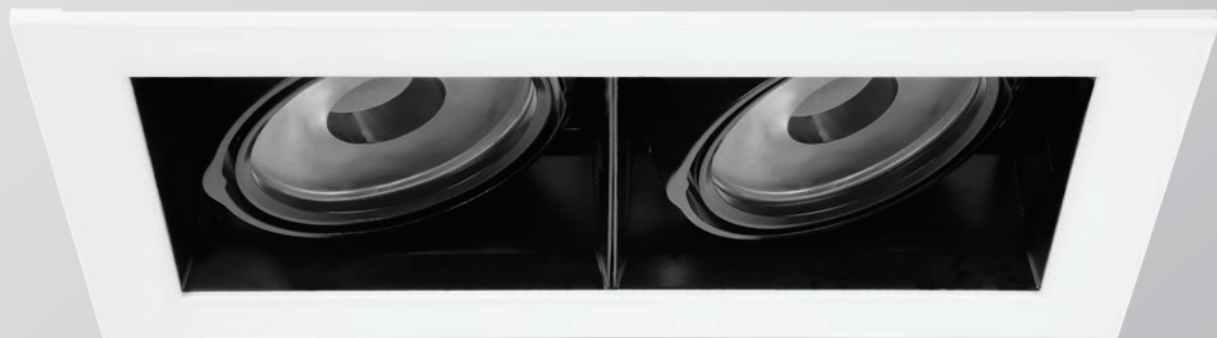
Trim Shapes



Control options

- Non-dimming
- 1-10V, 1% linear or logarithmic
- Pro 1-10V, 0.1% linear or logarithmic
- DALI, 1% linear or logarithmic
- Pro DALI, 0.1% linear or logarithmic
- Phase dimming
- **lumen talk**

<sup>1</sup> Dimensions vary according to lumen output. Consult specification sheet.



Performance summary

Based on Narrow (20°), one fixture head, 4000K, CRI 80+ (220/240V)

Nominal output [lm]	Delivered output [lm]	Power [W]	Efficacy [lm/W]
700	700	6,5	108
1000	921	8	115
1300	1,252	11	114
2000	1,952	17	115

lumenalpha™ downlight multi 2

HIGH-PERFORMANCE, TWIN GIMBAL LED DOWNLIGHT

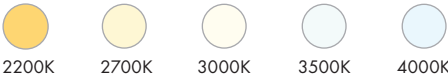
Part of a family of multiple downlights, the Lumenalpha Multi 2 is a high-performance, twin gimbal LED downlight. Fully adjustable and offering a range of outputs, the Lumenalpha Multi 2 is an ideal replacement for metal halide. The luminaire offers a choice of beam angles (including a narrow 10° beam angle for accenting), colour rendering options, a trimless version and accessories.



Outputs

700lm | 1000lm | 1300lm | 2000lm

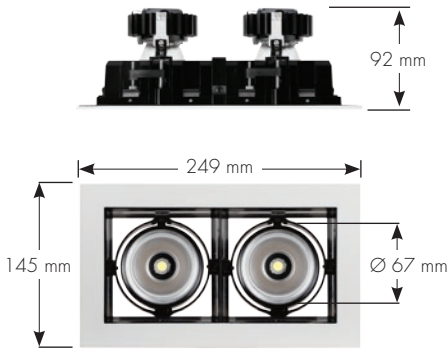
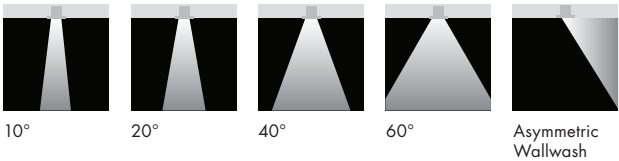
Colour temperatures



Colour rendering

80+ | 95+ | Radiant 80+ | Radiant 95+

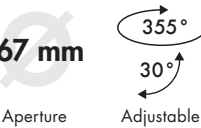
Optics



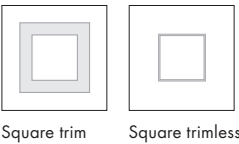
DIMENSIONS 1

- **Easy installation**  
User-friendly “fast fix” mechanism
- **Adjustable**  
Up to 30° tilt and gimbal adjustment per fixture head
- **True asymmetric wallwash**  
Outstanding uniformity with generous spacing
- **Exceptional colour rendering**  
CRI 80+ and CRI 95+ options
- **Less than 5% light loss at 6 years**  
Lumen maintenance of L95 B10 20,000 hrs, L95 B50 55,000 hrs, L70 B10 225,000 hrs (Ta 40 °C)
- **5-year limited warranty**  
Standard 5-year limited warranty for complete assembly

General information



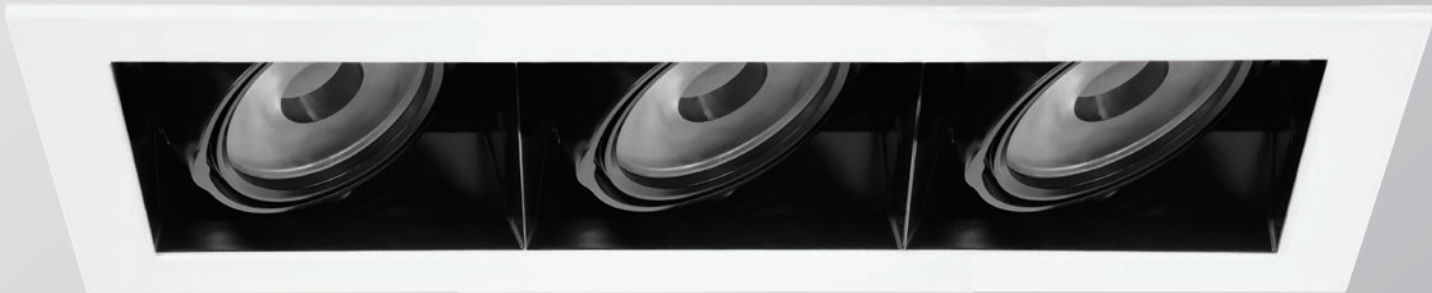
Trim Shapes



Control options

- Non-dimming
- 1-10V, 1% linear or logarithmic
- Pro 1-10V, 0.1% linear or logarithmic
- DALI, 1% linear or logarithmic
- Pro DALI, 0.1% linear or logarithmic
- Phase dimming
- lumen talk

1 Dimensions vary according to lumen output. Consult specification sheet.



Performance summary

Based on Narrow (20°), one fixture head, 4000K, CRI 80+ (220/240V)

Nominal output [lm]	Delivered output [lm]	Power [W]	Efficacy [lm/W]
700	700	6,5	108
1000	921	8	115
1300	1,252	11	114
2000	1,952	17	115

lumenalpha™ downlight multi 3  
HIGH-PERFORMANCE, TRIPLE GIMBAL LED DOWNLIGHT

Part of a family of multiple downlights, the Lumenalpha Multi 3 is a high-performance, triple gimbal LED downlight. Fully adjustable and providing a range of outputs, the Lumenalpha Multi 3 is an ideal replacement for metal halide. The luminaire offers a choice of beam angles (including a narrow 10° beam angle for accenting), colour rendering options, a trimless version and accessories.



Outputs

700lm | 1000lm | 1300lm | 2000lm

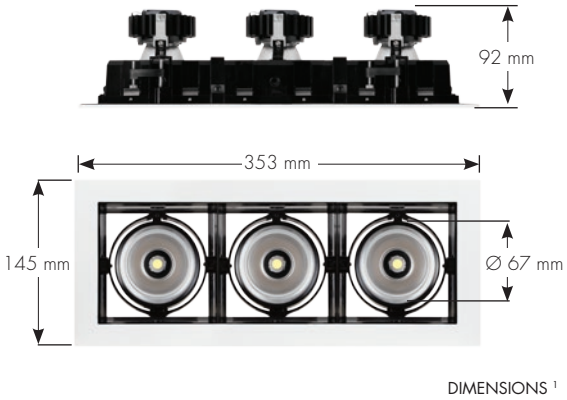
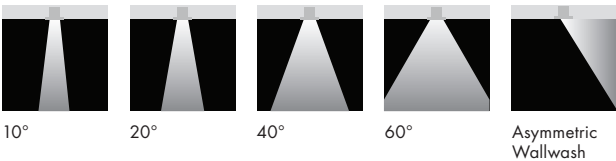
Colour temperatures



Colour rendering

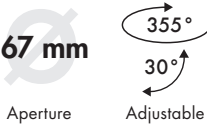
80+ | 95+ | Radiant 80+ | Radiant 95+

Optics

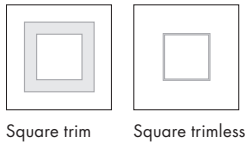


- **Easy installation**  
User-friendly “fast fix” mechanism
- **True asymmetric wallwash**  
Outstanding uniformity with generous spacing
- **Adjustable**  
Up to 30° tilt and gimbal adjustment per fixture head
- **Exceptional colour rendering**  
CRI 80+ and CRI 95+ options
- **Less than 5% light loss at 6 years**  
Lumen maintenance of L95 B10 20,000 hrs, L95 B50 55,000 hrs, L70 B10 225,000 hrs (Ta 40 °C)
- **5-year limited warranty**  
Standard 5-year limited warranty for complete assembly

General information



Trim Shapes



Control options

- Non-dimming
- 1-10V, 1% linear or logarithmic
- Pro 1-10V, 0.1% linear or logarithmic
- DALI, 1% linear or logarithmic
- Pro DALI, 0.1% linear or logarithmic
- Phase dimming
- **lumen talk**

<sup>1</sup> Dimensions vary according to lumen output. Consult specification sheet.



Performance summary

Based on Narrow (20°), one fixture head, 4000K, CRI 80+ (220/240V)

Nominal output [lm]	Delivered output [lm]	Power [W]	Efficacy [lm/W]
700	700	6,5	108
1000	921	8	115
1300	1,252	11	114
2000	1,952	17	115

lumenalpha™ downlight multi 4  
HIGH-PERFORMANCE, QUAD GIMBAL LED DOWNLIGHT

Part of a family of multiple downlights, the Lumenalpha Multi 4 is a high-performance quad gimbal LED downlight. Fully adjustable with a range of outputs, the Lumenalpha Multi 4 is an optimal replacement for metal halide. The luminaire offers a choice of beam angles (including a narrow 10° beam angle for accenting), colour rendering options, a trimless version and accessories.



Outputs

700lm | 1000lm | 1300lm | 2000lm

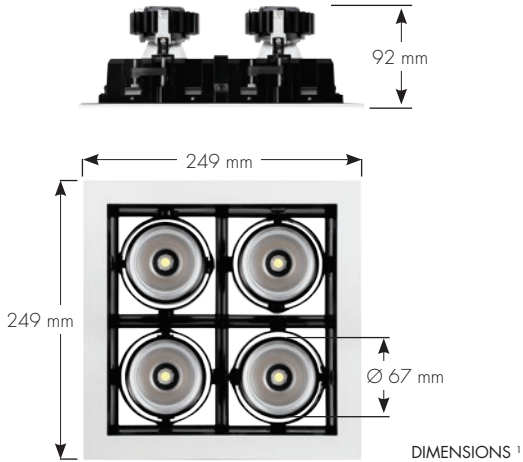
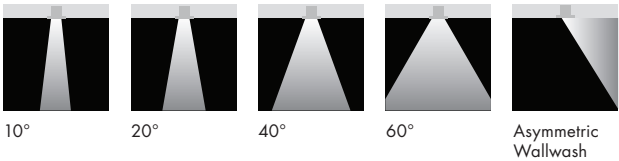
Colour temperatures



Colour rendering

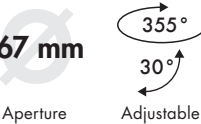
80+ | 95+ | Radiant 80+ | Radiant 95+

Optics

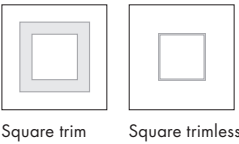


- **Easy installation**  
User-friendly “fast fix” mechanism
- **True asymmetric wallwash**  
Outstanding uniformity with generous spacing
- **Adjustable**  
Up to 30° tilt and gimbal adjustment per fixture head
- **Exceptional colour rendering**  
CRI 80+ and CRI 95+ options
- **Less than 5% light loss at 6 years**  
Lumen maintenance of I95 B10 20,000 hrs, I95 B50 55,000 hrs, L70 B10 225,000 hrs (Ta 40 °C)
- **5-year limited warranty**  
Standard 5-year limited warranty for complete assembly

General information



Trim Shapes



Control options

- Non-dimming
- 1-10V, 1% linear or logarithmic
- Pro 1-10V, 0.1% linear or logarithmic
- DALI, 1% linear or logarithmic
- Pro DALI, 0.1% linear or logarithmic
- Phase dimming
- lumen talk





Performance summary

Based on Narrow (20°), 4000K, CRI 80+ (220/240V)

Nominal output [lm]	Delivered output [lm]	Power [W]	Efficacy [lm/W]
700	522	6.5	80
1000	681	8	85
1300	927	11	84
2000	1,449	17	85
3000	2,174	28	78
4000	2,840	41	69

lumenalpha™ downlight multi large 1  
HIGH-PERFORMANCE, SQUARE GIMBAL LED DOWNLIGHT

Part of a family of multiple downlights, the Lumenalpha Multi Large 1 is a high-performance, gimbal LED downlight. Fully adjustable and offering a range of outputs, the Lumenalpha Multi Large 1 is an ideal replacement for metal halide. The luminaire offers a choice of beam angles (including a narrow 10° beam angle for accenting), colour rendering options and a round trim version.



Outputs

700lm | 1000lm | 1300lm | 2000lm | 3000lm | 4000lm

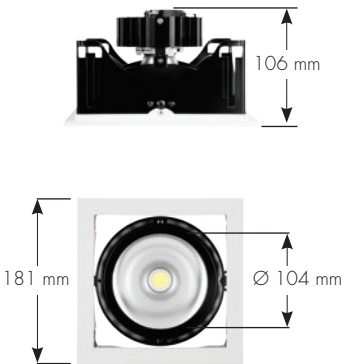
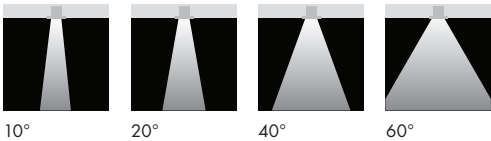
Colour temperatures



Colour rendering

80+ | 95+ | Radiant 80+ | Radiant 95+

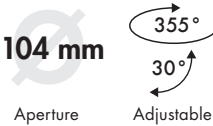
Optics



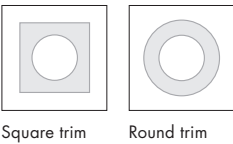
DIMENSIONS <sup>1</sup>

- **Easy installation**  
User-friendly “fast fix” mechanism
- **Adjustable**  
30° tilt and gimbal adjustment
- **Exceptional Colour rendering**  
CRI 80+ and CRI 95+ options
- **Choice of beam angles**  
10°, 20°, 40°, and 60° available
- **Less than 5% light loss at 6 years**  
Lumen maintenance of L95 B10 20,000 hrs, L95 B50 55,000 hrs, L70 B10 225,000 hrs (Ta 40 °C)
- **5-year limited warranty**  
Standard 5-year limited warranty for complete assembly

General information



Trim Shapes



Control options

- Non-dimming
- 1-10V, 1% linear or logarithmic
- Pro 1-10V, 0.1% linear or logarithmic
- DALI, 1% linear or logarithmic
- Pro DALI, 0.1% linear or logarithmic
- Phase dimming
- lumen talk

<sup>1</sup> Dimensions vary according to lumen output. Consult specification sheet.



Performance summary

Based on Narrow (20°), one fixture head, 4000K, CRI 80+ (220/240V)

Nominal output [lm]	Delivered output [lm]	Power [W]	Efficacy [lm/W]
700	522	6.5	80
1000	681	8	85
1300	927	11	84
2000	1,449	17	85
3000	2,174	28	78

lumenalpha™ downlight multi large 2  
HIGH-PERFORMANCE, TWIN GIMBAL LED DOWNLIGHT

Part of a family of multiple downlights, the Lumenalpha Multi Large 2 is a high-performance, twin gimbal LED downlight. Fully adjustable and offering a range of outputs, the Lumenalpha Multi Large 2 is an ideal replacement for metal halide. The luminaire offers a choice of beam angles (including a narrow 10° beam angle for accenting), colour rendering options and a black trim version.



Outputs

700lm | 1000lm | 1300lm | 2000lm | 3000lm

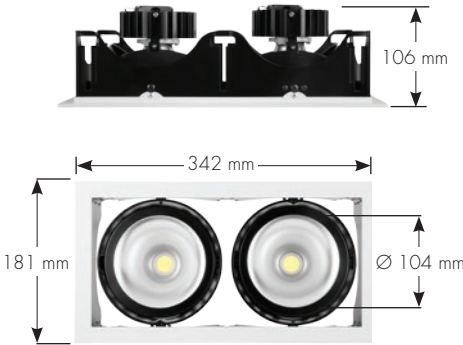
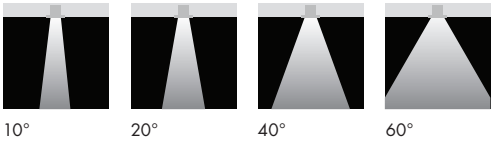
Colour temperatures



Colour rendering

80+ | 95+ | Radiant 80+ | Radiant 95+

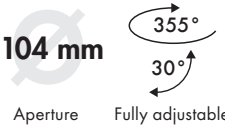
Optics



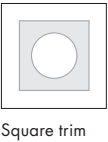
DIMENSIONS <sup>1</sup>

- **Easy installation**  
User-friendly “fast fix” mechanism
- **Fully adjustable**  
30° tilt and gimbal adjustment
- **Exceptional Colour rendering**  
CRI 80+ and CRI 95+ options
- **Choice of beam angles**  
10°, 20°, 40°, and 60° available
- **Less than 5% light loss at 6 years**  
Lumen maintenance of L95 B10 20,000 hrs, L95 B50 55,000 hrs, L70 B10 225,000 hrs (Ta 40 °C)
- **5-year limited warranty**  
Standard 5-year limited warranty for complete assembly

General information



Trim Shapes



Control options

- Non-dimming
- 1-10V, 1% linear or logarithmic
- Pro 1-10V, 0.1% linear or logarithmic
- DALI, 1% linear or logarithmic
- Pro DALI, 0.1% linear or logarithmic
- Phase dimming
- lumen talk

<sup>1</sup> Dimensions vary according to lumen output. Consult specification sheet.