



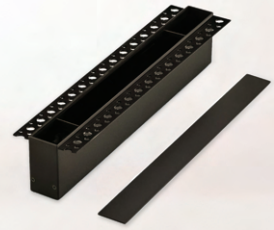
## Driver.Box.Recessed

Product Category: *Track Lighting*

**t:** +(44) 020 7139 5129

**e:** [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

**w:** [www.lightingoflondon.co](http://www.lightingoflondon.co)



The driver box allows for the option of the driver to be located and hidden within the profile itself. Alternatively the driver can be located upto 10 meters away from the Magtrak.

### Notes

- *DriverBox.R.TRIAC and DriverBox.R.DALI both have their respective drivers built-in.*
- *DriverBox.RE contains no driver and is an empty unit. No driver can be retro-fitted inside, this is for **decorative purposes only**.*

**Driver Box Dimensions** *L450mm \* W27.5mm \* H58mm*

**Driver Option** *150W TRIAC/0-10V / DALI / No Driver*



## Driver.Box.Surface

**Product Category:** *Track Lighting*

**t:** +(44) 020 7139 5129

**e:** [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

**w:** [www.lightingoflondon.co](http://www.lightingoflondon.co)



The driver box allows for the option of the driver to be located and hidden within the profile itself. Alternatively the driver can be located upto 10 meters away from the Magtrak.

### Notes

- *DriverBox.S.TRIAC and DriverBox.S.DALI both have their respective drivers built-in.*
- *DriverBox.SE contains no driver and is an empty unit. No driver can be retro-fitted inside, this is for **decorative purposes only**.*

**Driver Box Dimensions** *L450mm \* W27.5mm \* H58mm*

**Driver Option** *150W TRIAC/0-10V / DALI / No Driver*



## Dot.06

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

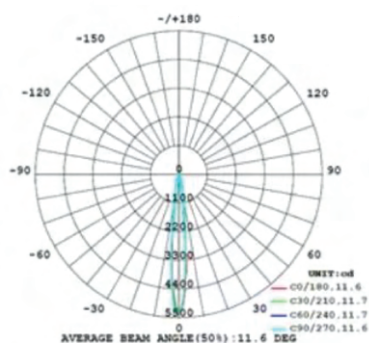
e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

w: [www.lightingoflondon.co](http://www.lightingoflondon.co)

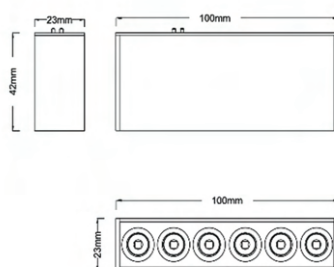
The Dot.06 magnetic LED module offers a seamless magnetic connection to the Magtrak profile, ensuring a sleek and effortless installation process. With beam angles of 20°, 34°, and 48° to choose from, Dot.06 creates a stunning beam that can illuminate and enhance any surface. This module is designed to sit discreetly within the track system, providing subtle yet powerful lighting output for various applications.

Material	Aluminium	Beam Angle	20° / 34° / 48°
Lumen Output	510Lm	Luminous Efficacy	85lm / W
Power	6W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	No
Size	100mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)	D(m)
1m	3,722	0.20
2m	930	0.40
3m	413	0.60
4m	232	0.81
5m	148	1.01



## Dot.12

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

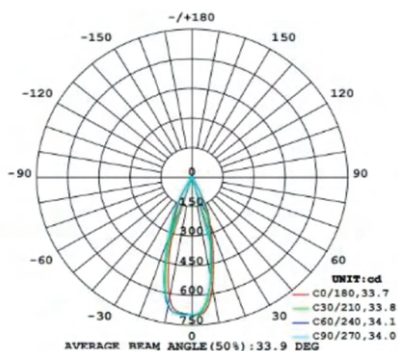
e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

w: [www.lightingoflondon.co](http://www.lightingoflondon.co)

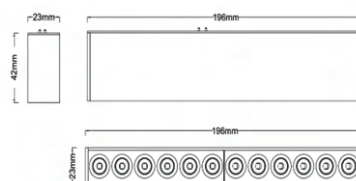
The Dot.12 magnetic LED module offers a seamless magnetic connection to the Magtrak profile, ensuring a sleek and effortless installation process. With beam angles of 20°, 34°, and 48° to choose from, Dot.12 creates a stunning beam that can illuminate and enhance any surface. This module is designed to sit discreetly within the track system, providing subtle yet powerful lighting output for various applications. Also available in TRIAC or DALI, the Dot.12 can be tailored to your preference.

Material	Aluminium	Beam Angle	20° / 34° / 48°
Lumen Output	1020Lm	Luminous Efficacy	85lm / W
Power	12W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	196mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)		D(m)
1m	4,110		0.45
2m	1,027		0.90
3m	456		1.36
4m	256		1.81
5m	164		2.22



## Dot.24

Product Category: *Track Lighting*

**t:** +(44) 020 7139 5129

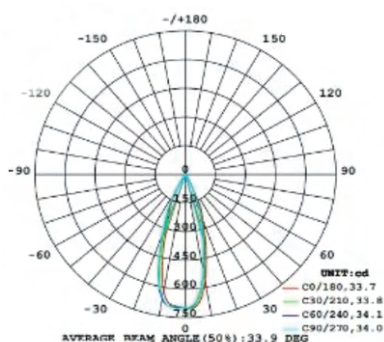
**e:** [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

**w:** [www.lightingoflondon.co](http://www.lightingoflondon.co)

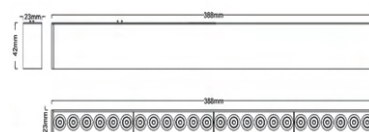
The Dot.24 magnetic LED module offers seamless magnetic connection to the Magtrak profile, ensuring a sleek and effortless installation process. With beam angles of 20°, 34°, and 48° to choose from, Dot.24 creates a stunning beam that can illuminate and enhance any surface. This module is designed to sit discreetly within the track system, providing subtle yet powerful lighting output for various applications. Also available in TRIAC or DALI, the Dot.24 can be tailored to your preference.

Material	Aluminium	Beam Angle	20° / 34° / 48°
Lumen Output	1875Lm	Luminous Efficacy	78lm / W
Power	24W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	388mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)	34° beam angle	D(m)
1m	306		0.52
2m	766		1.05
3m	340		1.57
4m	191		2.10
5m	122		2.63



## Focus.35

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

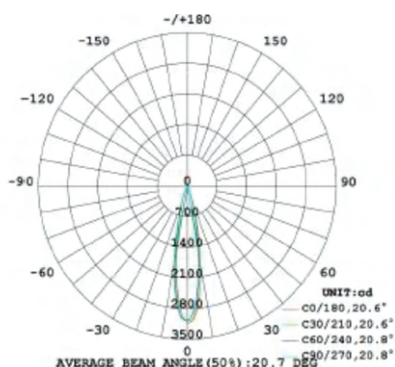
w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



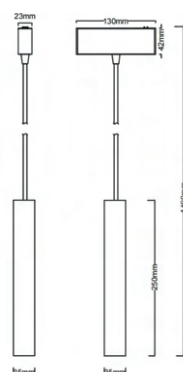
The pendant-style Focus.35 is an elegant and magnetic LED module that seamlessly attaches to the Mag-trak profile. Its modern design ensures a striking appearance and effortless installation. The Focus.35 emits a beautiful beam, making it perfect for accentuating and enhancing any surface. Additionally, the cable can be adjusted according to your specific preferences. Furthermore, the Focus.35 model is available in both TRIAC and DALI versions, catering to your individual requirements.

Material	Aluminium	Beam Angle	20° / 30° / 40°
Lumen Output	530Lm	Luminous Efficacy	106lm / W
Power	5W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	35mm x 250mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

Height	Avg E	Angle 20.58°	Max E	Diam.
3.28ft	194,000 fc		290,000 fc	1.19ft
1.0m	2,088.00 lx		3,121.00 lx	0.36m
6.56ft	48,500 fc		72,490 fc	2.38ft
2.0m	522.00 lx		780.30 lx	0.73m
9.84ft	21,550 fc		32,220 fc	3.57ft
3.0m	232.00 lx		346.80 lx	1.09m
13.12ft	12,120 fc		18,120 fc	4.77ft
4.0m	130.50 lx		195.10 lx	1.45m
16.40ft	7,760 fc		11,600 fc	5.96ft
5m	83.52 lx		124.80 lx	1.82m



## Fold.06

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

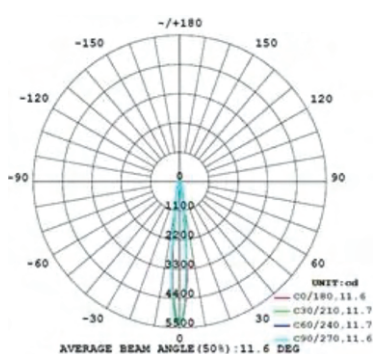
w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



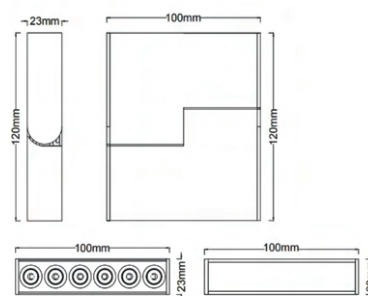
The Fold.06 magnetic folding spotlight LED module effortlessly attaches to the Magtrak profile, offering a seamless, high-quality appearance and hassle-free installation. With its versatile beam choices, the Fold.06 is designed to brilliantly enhance and highlight any surface it projects onto.

Material	Aluminium	Beam Angle	20° / 34° / 48°
Lumen Output	685Lm	Luminous Efficacy	85lm / W
Power	8W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	No
Size	100mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)	12° beam angle	D(m)
1m	2,577		0.41
2m	644		0.83
3m	286		1.25
4m	161		1.67
5m	103		2.09



## Fold.12

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

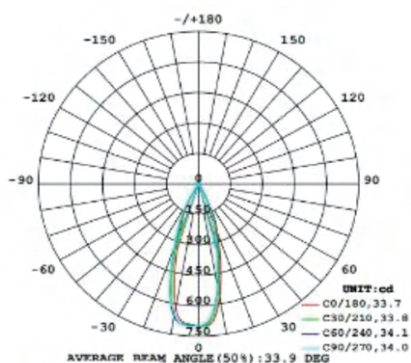
w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



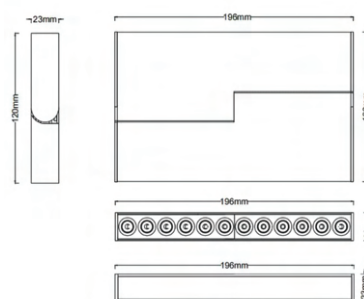
The Fold.12 magnetic folding spotlight LED module effortlessly attaches to the Magtrak profile, offering a seamless, high-quality appearance and hassle-free installation. With its versatile beam choices, the Fold.12 is designed to brilliantly enhance and highlight any surface it projects onto. Furthermore, our Fold.12 is available in both TRIAC and DALI dimmable options, allowing you to select the perfect dimming functionality based on your preferences.

Material	Anodised Aluminium	Beam Angle	20° / 34° / 48°
Lumen Output	1150Lm	Luminous Efficacy	85lm / W
Power	15W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	No
Size	198mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E (lx)	U (m)
1m	4,100	0.45
2m	1,027	0.90
3m	456	1.36
4m	256	1.81
5m	164	2.26



## Line.20

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

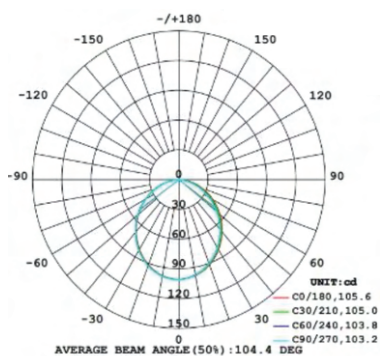
e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

w: [www.lightingoflondon.co](http://www.lightingoflondon.co)

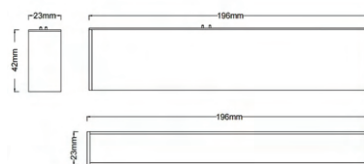
The Line.20 magnetic LED module is a sleek and modern linear light that seamlessly connects to the Mag-trak profile using magnetic technology, ensuring a clean and effortless installation. This module emits a stunning diffused light, creating an inviting ambience and enriching any space with superior illumination. The Line.20 is offered in both TRIAC and DALI dimmable options, allowing you to customise the lighting experience to suit your specific preferences.

Material	Aluminium	Beam Angle	110°
Lumen Output	605Lm	Luminous Efficacy	75lm / W
Power	8W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	196mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)	D(m)
1m	34	2.50
2m	8	5.00
3m	3	7.50
4m	2	10.00
5m	1	12.00



## Line.40

**Product Category:** *Track Lighting*

**t:** +(44) 020 7139 5129

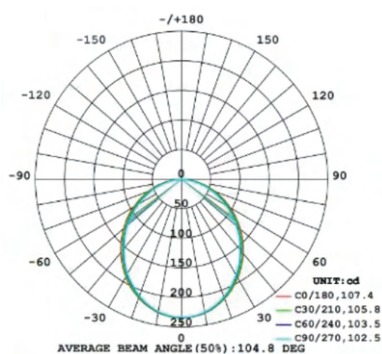
**e:** [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

**w:** [www.lightingoflondon.co](http://www.lightingoflondon.co)

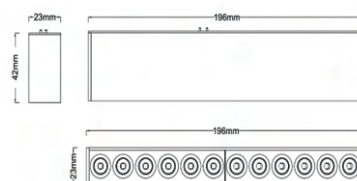
The Line.40 magnetic LED module is a sleek and modern linear light that seamlessly connects to the Mag-trak profile using magnetic technology, ensuring a clean and effortless installation. This module emits a stunning diffused light, creating an inviting ambience and enriching any space with superior illumination. The Line.40 is offered in both TRIAC and DALI dimmable options, allowing you to customise the lighting experience to suit your specific preferences.

<b>Material</b>	<i>Aluminium</i>	<b>Beam Angle</b>	<i>110°</i>
<b>Lumen Output</b>	<i>1015Lm</i>	<b>Luminous Efficacy</b>	<i>78lm / W</i>
<b>Power</b>	<i>13W 24V</i>	<b>IP Rating</b>	<i>21</i>
<b>Dimmable</b>	<i>Yes</i>	<b>Driver Required</b>	<i>N/A</i>
<b>CRI</b>	<i>&gt;95</i>	<b>Binning</b>	<i>2 - 3 SDCM</i>
<b>Power Factor</b>	<i>&gt;0.98</i>	<b>DALI Control</b>	<i>Yes</i>
<b>Size</b>	<i>388mm</i>	<b>Colour Temperature</b>	<i>2700K / 3000K / 4000K</i>
<b>Cut Out</b>	<i>N/A</i>		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)		D(m)
1m	79		2.50
2m	19		5.00
3m	9		7.50
4m	4		10.00
5m	3		12.00



## Line.80

**Product Category:** *Track Lighting*

**t:** +(44) 020 7139 5129

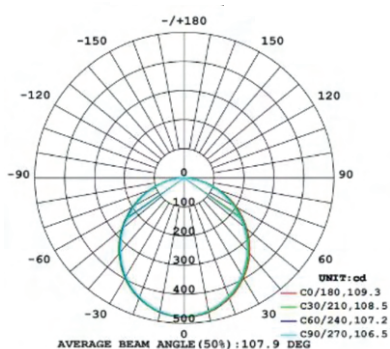
**e:** [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

**w:** [www.lightingoflondon.co](http://www.lightingoflondon.co)

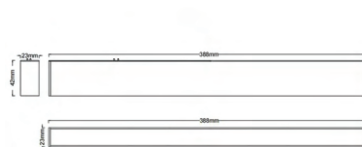
The Line.80 magnetic LED module is a sleek and modern linear light that seamlessly connects to the Mag-trak profile using magnetic technology, ensuring a clean and effortless installation. This module emits a stunning diffused light, creating an inviting ambience and enriching any space with superior illumination. The Line.80 is offered in both TRIAC and DALI dimmable options, allowing you to customise the lighting experience to suit your specific preferences.

<b>Material</b>	<i>Aluminium</i>	<b>Beam Angle</b>	<i>110°</i>
<b>Lumen Output</b>	<i>1970Lm</i>	<b>Luminous Efficacy</b>	<i>78lm / W</i>
<b>Power</b>	<i>25W 24V</i>	<b>IP Rating</b>	<i>21</i>
<b>Dimmable</b>	<i>Yes</i>	<b>Driver Required</b>	<i>N/A</i>
<b>CRI</b>	<i>&gt;95</i>	<b>Binning</b>	<i>2 - 3 SDCM</i>
<b>Power Factor</b>	<i>&gt;0.98</i>	<b>DALI Control</b>	<i>Yes</i>
<b>Size</b>	<i>800mm</i>	<b>Colour Temperature</b>	<i>2700K / 3000K / 4000K</i>
<b>Cut Out</b>	<i>N/A</i>		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)	D(m)
1m	160	1.65
2m	40	5.30
3m	17	7.95
4m	10	10.60
5m	6	13.20



## Magtrak Driver.150W

**Product Category:** *Track Lighting*

**t:** +(44) 020 7139 5129

**e:** [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

**w:** [www.lightingoflondon.co](http://www.lightingoflondon.co)



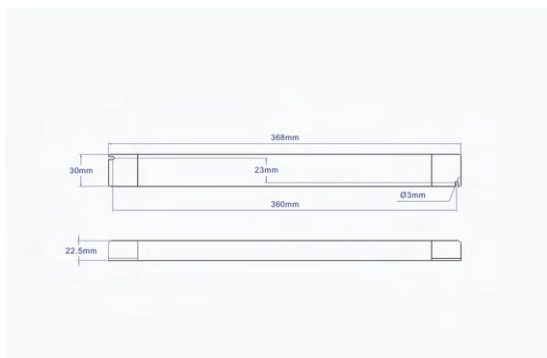
The Magtrak Driver TRIAC is specifically designed to work with the Magtrak system. It can be directly connected to the track profile and offers a smooth, gradual dimming curve.

The electrical terminals are heavy-duty in construction, ensuring reliable connections. Additionally, all terminal covers are screw-less, resulting in a 30% reduction in installation time compared to third-party alternatives.

This product offers unrivaled build quality and technical performance.

<b>Output Voltage</b>	24V DC	<b>Efficiency</b>	up to 92%
<b>Output Current</b>	6.25mA	<b>In-Rush Current</b>	Cold Start 1.54A
<b>Output Power</b>	0 - 150W	<b>Anti-Surge</b>	L-N: 1.5kV
<b>Strobe Level</b>	8%	<b>Leakage Current</b>	<0.5mA / 240V AC
<b>Dimming Range</b>	2 - 100%	<b>Working Temperature</b>	-40°C - +60°C
<b>Dimming Interface</b>	TRIAC Leading Edge / Trailing Edge	<b>IP</b>	IP20
<b>Input Voltage Range</b>	220 - 240V AC	<b>Over-Current Protection</b>	Shut Down >102% (auto-recovers)
<b>Frequency</b>	47 - 63Hz	<b>Short-Circuit Protection</b>	Shut Down Short Circuit (auto-recovers)
<b>Input Current</b>	<0.95A	<b>Over-Heat Protection</b>	Shut Down >110° (auto-recovers)

### Dimensions





## Magtrak.Profile

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



The Magtrak system is a versatile, modern lighting solution that can elevate the look of any space with its clean lines and minimalistic appearance. Whether it's for luxury homes, high-end offices, or retail premises, the possibilities are endless.

With Magtrak, you can easily add different lighting points to light up your room both functionally and atmospherically. Track lighting systems are commonly used in large spaces with only one electrical connection, such as shops, theatres, and galleries.

The Magtrak system offers three mounting profiles: recessed, surface-mounted, and pendant track lighting. You can choose from various lighting modules like spotlights or linear lights to create different atmospheres within the same track lighting system.

### Notes

- *Surface profile is used for both pendant mounting & surface mounting.*
- *Magtrak can run upto 50m from a single power source.*
- *Due to it's seamless connection method, Magtrak cannot be "cut" or reduced in length from its standard 1m & 2m lengths.*

**Mounting Profile**      *Recessed / Surface (Suspended is a surface length with a pendant kit)*

**Length**      *1 metre length / 2 metre length*

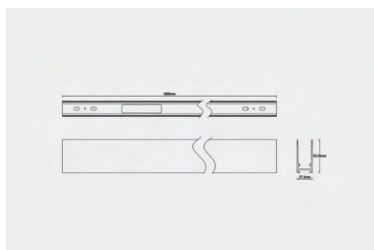
**Version**      *TRIAC dimmable / DALI Dimmable*

### Dimensions

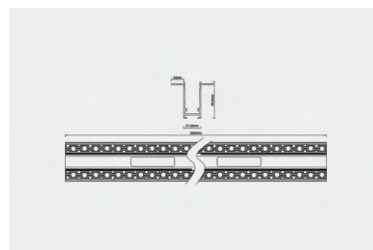
**1m recessed**



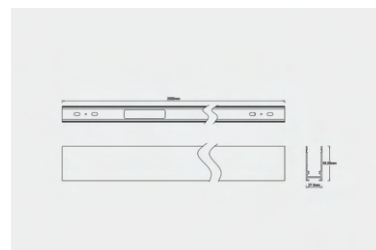
**1m surface**



**2m recessed**



**2m surface**





## Spot.35

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

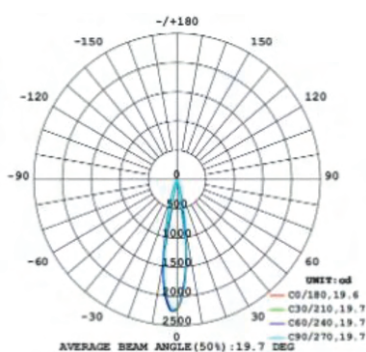
w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



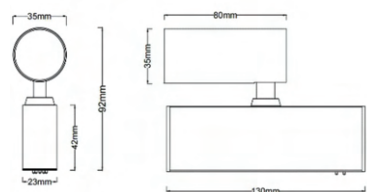
The Spot.35 magnetic spotlight LED module effortlessly attaches to the Magtrak profile, offering a seamless, high-quality appearance and hassle-free installation. With its versatile beam choices, the Spot.35 is designed to brilliantly enhance and highlight any surface it projects onto. Furthermore, our Spot.35 is available in both TRIAC and DALI dimmable options, allowing you to select the perfect dimming functionality based on your preferences.

Material	Aluminium	Beam Angle	20° / 30° / 40°
Lumen Output	526Lm	Luminous Efficacy	78lm / W
Power	5W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	35mm x 80mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

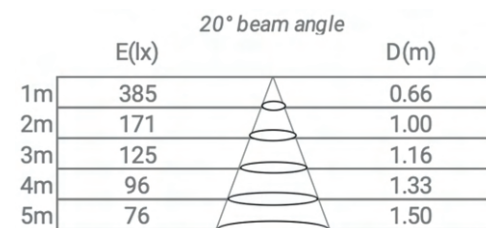
### Light Distribution Curve



### Dimensions



### Lux Distribution Curve





## Spot.35.T

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

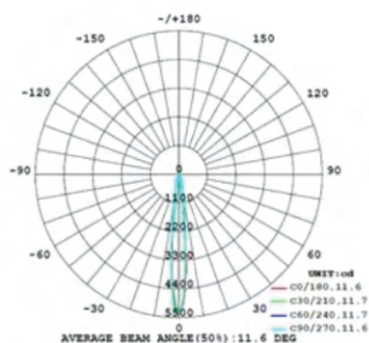
w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



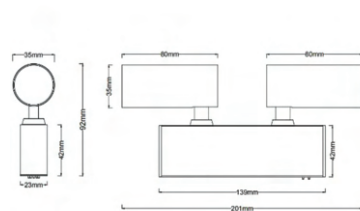
The Spot.35.T magnetic twin spotlight LED module effortlessly attaches to the Magtrak profile, offering a seamless, high-quality appearance and hassle-free installation. With its versatile beam choices, the Spot.35.T is designed to brilliantly enhance and highlight any surface it projects onto, using two beautiful beams. Furthermore, our Spot.35.T is available in both TRIAC and DALI dimmable options, allowing you to select the perfect dimming functionality based on your preferences.

Material	Aluminium	Beam Angle	20° / 30° / 40°
Lumen Output	1052Lm	Luminous Efficacy	78lm / W
Power	10W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	35mm x 80mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

	E(lx)	20° beam angle	D(m)
1m	385		0.66
2m	171		1.00
3m	125		1.16
4m	96		1.33
5m	76		1.50



## Spot.50

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

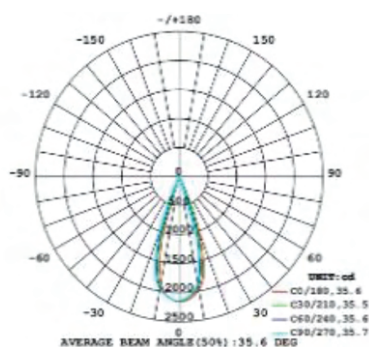
w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



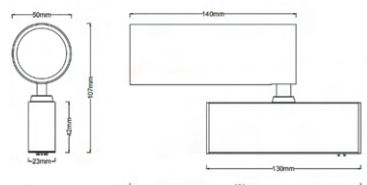
The Spot.50 magnetic spotlight LED module effortlessly attaches to the Magtrak profile, offering a seamless, high-quality appearance and hassle-free installation. With its versatile beam choices, the Spot.50 is designed to brilliantly enhance and highlight any surface it projects onto. Furthermore, our Spot.50 is available in both TRIAC and DALI dimmable options, allowing you to select the perfect dimming functionality based on your preferences.

Material	Aluminium	Beam Angle	18° / 24° / 36°
Lumen Output	682Lm	Luminous Efficacy	85lm / W
Power	8W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	50mm x 140mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

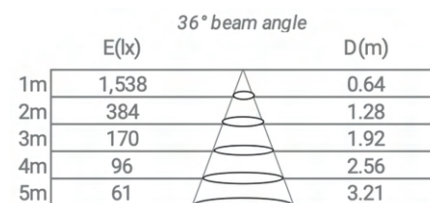
### Light Distribution Curve



### Dimensions



### Lux Distribution Curve





## Wave.20

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

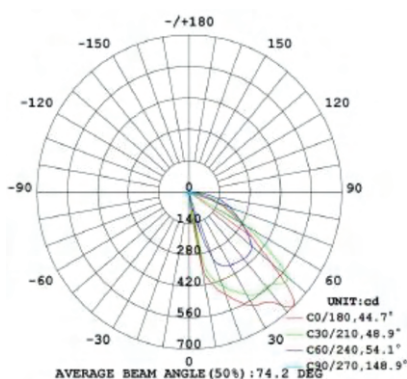
e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

w: [www.lightingoflondon.co](http://www.lightingoflondon.co)

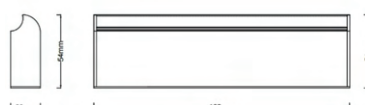
The Wave.20 magnetic LED module boasts seamless magnetic connection to the Magtrak profile, ensuring a sleek, modern appearance and effortless installation. This gentle wall-washer LED module emits a stunning 110° beam @ 30° tilt, enriching any surface it illuminates. Whether you prefer TRIAC or DALI, this versatile module can be customised to meet your specific lighting control needs.

Material	Aluminium	Beam Angle	110° @ 30° tilt
Lumen Output	750Lm	Luminous Efficacy	75lm / W
Power	10W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	193mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

3.28ft	10.220 fc	37.530 fc	2.69ft
1.0m	110.00 lx	403.90 lx	0.82m
6.56ft	2.554 fc	9.381 fc	5.39ft
2.0m	27.50 lx	101.00 lx	1.64m
9.84ft	1.135 fc	4.169 fc	8.08ft
3.0m	12.22 lx	44.88 lx	2.46m
13.12ft	0.639 fc	2.345 fc	10.78ft
4.0m	6.87 lx	25.24 lx	3.28m
16.40ft	0.409 fc	1.501 fc	13.47ft
5m	4.40 lx	16.16 lx	4.11m
Height	Avg E	Angle 44.65°	Max E Diam.



## Wave.30

**Product Category:** *Track Lighting*

**t:** +(44) 020 7139 5129

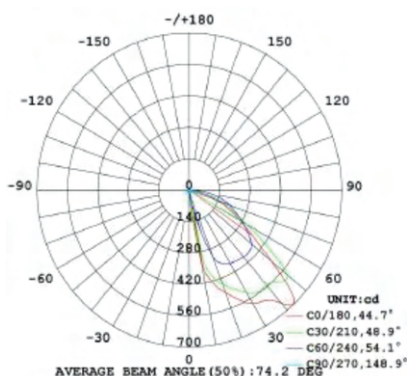
**e:** [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

**w:** [www.lightingoflondon.co](http://www.lightingoflondon.co)

The Wave.30 magnetic LED module boasts seamless magnetic connection to the Magtrak profile, ensuring a sleek, modern appearance and effortless installation. This gentle wall-washer LED module emits a stunning 110° beam @ 30° tilt, enriching any surface it illuminates. Whether you prefer TRIAC or DALI, this versatile module can be customised to meet your specific lighting control needs.

<b>Material</b>	<i>Aluminium</i>	<b>Beam Angle</b>	<i>110° @ 30° tilt</i>
<b>Lumen Output</b>	<i>1140Lm</i>	<b>Luminous Efficacy</b>	<i>76lm / W</i>
<b>Power</b>	<i>15W 24V</i>	<b>IP Rating</b>	<i>21</i>
<b>Dimmable</b>	<i>Yes</i>	<b>Driver Required</b>	<i>N/A</i>
<b>CRI</b>	<i>&gt;95</i>	<b>Binning</b>	<i>2 - 3 SDCM</i>
<b>Power Factor</b>	<i>&gt;0.98</i>	<b>DALI Control</b>	<i>Yes</i>
<b>Size</b>	<i>290mm</i>	<b>Colour Temperature</b>	<i>2700K / 3000K / 4000K</i>
<b>Cut Out</b>	<i>N/A</i>		

### Light Distribution Curve



### Dimensions



### Lux Distribution Curve

3.28ft	10.220 fc	37.530 fc	2.69ft
1.0m	110.00 lx	403.90 lx	0.82m
6.56ft	2.554 fc	9.381 fc	5.39ft
2.0m	27.50 lx	101.00 lx	1.64m
9.84ft	1.135 fc	4.169 fc	8.08ft
3.0m	12.22 lx	44.88 lx	2.46m
13.12ft	0.639 fc	2.345 fc	10.78ft
4.0m	6.87 lx	25.24 lx	3.28m
16.40ft	0.409 fc	1.501 fc	13.47ft
5m	4.40 lx	16.16 lx	4.11m
Height	Avg E	Angle 44.65°	Max E Diam.



## Zoom.55

Product Category: *Track Lighting*

t: +(44) 020 7139 5129

e: [enquiries@lightingoflondon.co](mailto:enquiries@lightingoflondon.co)

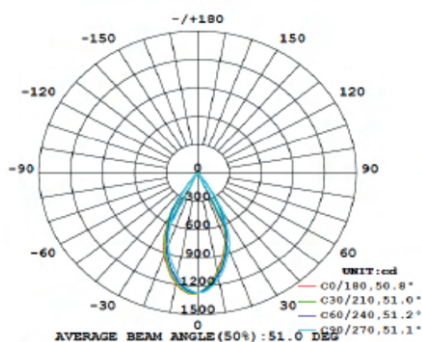
w: [www.lightingoflondon.co](http://www.lightingoflondon.co)



The innovative Zoom.55 magnetic LED module effortlessly attaches to the Magtrak profile, offering a seamless, high-quality appearance and hassle-free installation. With its versatile zoomable beam ranging from 20° to 60°, the Zoom.55 is designed to brilliantly enhance and highlight any surface it projects onto. Furthermore, our Zoom.55 is available in both TRIAC and DALI dimmable options, allowing you to select the perfect dimming functionality based on your preferences.

Material	Aluminium	Beam Angle	20° - 60°
Lumen Output	800Lm	Luminous Efficacy	80lm / W
Power	10W 24V	IP Rating	21
Dimmable	Yes	Driver Required	N/A
CRI	>95	Binning	2 - 3 SDCM
Power Factor	>0.98	DALI Control	Yes
Size	56mm x 146mm	Colour Temperature	2700K / 3000K / 4000K
Cut Out	N/A		

### Light Distribution Curve



### Dimensions

