

Track light

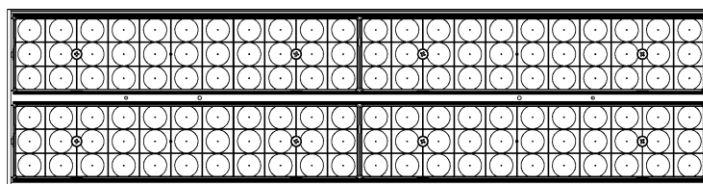
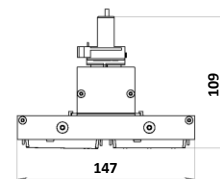
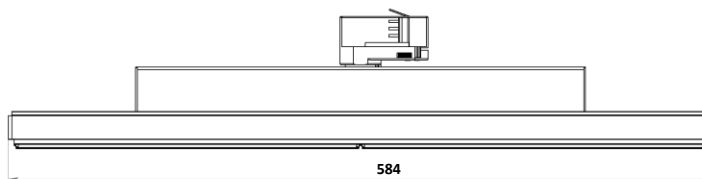
PLANO SPACE

AVA TECH

Type of luminaire	track light
Application areas	accent / general lighting
Mounting	3P Power Track
Rotation of the module relative to the horizontal plane	$\pm 14^\circ$
Rotation of the body around the vertical axis	350°
Supply unit	LED Driver integrated (LED Driver DALI on request)
Nominal voltage	220V, 50Hz
System performance	32 W, 40 W, 50 W, 60 W
Lighting technology	LED SMD 2835
Optic	PC
Beam angle	ASYM, SYM1, SYM2, 30° , 60° , 90°
Luminous Flux	3123 - 9446 Lm
Light colour	2700 K, 3000 K, 4000 K, 5000 K
CRI	80 - 90
Power factor	0,95
Protection rating	IP20
Cooling	passive
Body	Cast aluminum
Body colour	black, white, Special colours on request
Weight	2,7 kg
Life time	50 000 hours
Warranty	5 years/50 000 hours
Certificates	UA, CE

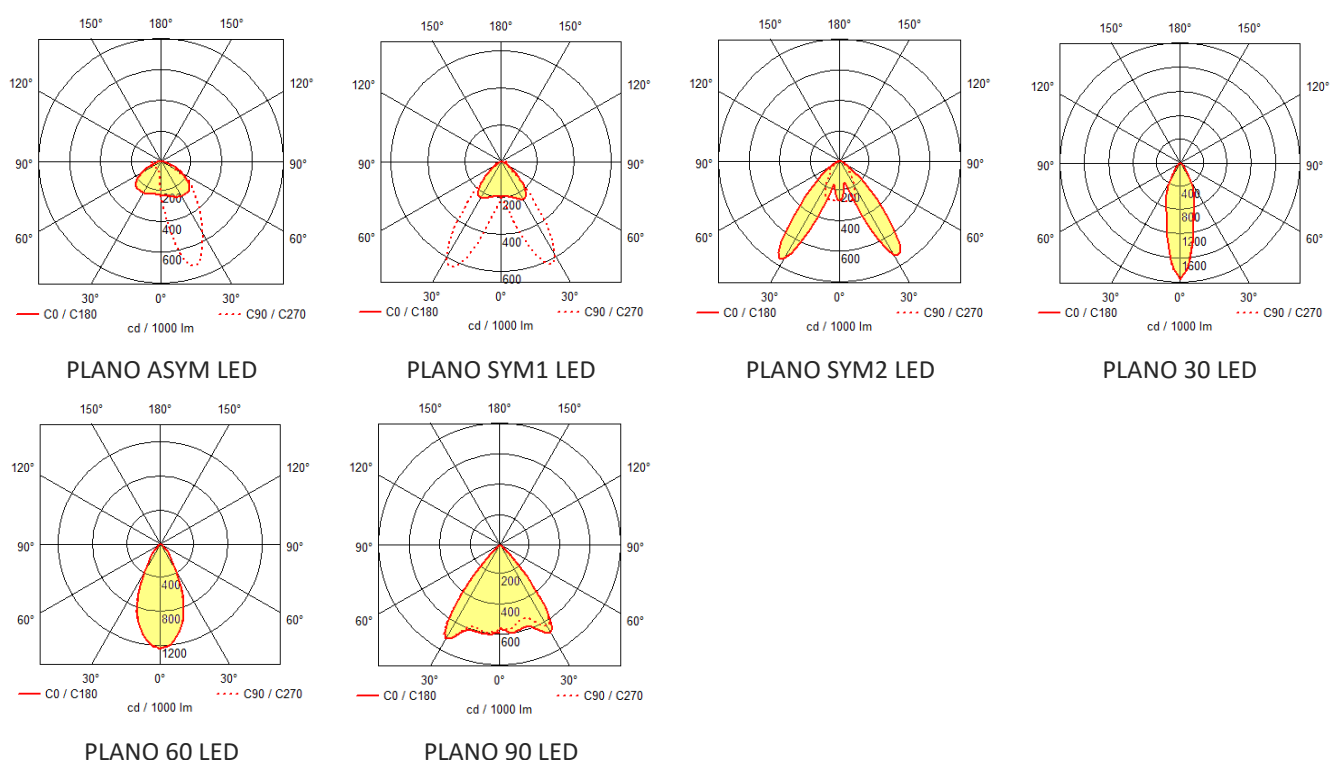


Dimensions



Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices $R_a > 80$ / > 90 . Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Beam angle options



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Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
ASYM LED 32W/827 W ASYM LED 32W/827 B	ASYM	32 W	80	2700 K	3577 lm
ASYM LED 32W/830 W ASYM LED 32W/830 B	ASYM	32 W	80	3000 K	4282 lm
ASYM LED 32W/840 W ASYM LED 32W/840 B	ASYM	32 W	80	4000 K	5038 lm
ASYM LED 32W/850 W ASYM LED 32W/850 B	ASYM	32 W	80	5000 K	5038 lm
SYM1 LED 32W/827 W SYM1 LED 32W/827 B	SYM1	32 W	80	2700 K	3577 lm
SYM1 LED 32W/830 W SYM1 LED 32W/830 B	SYM1	32 W	80	3000 K	4282 lm
SYM1 LED 32W/840 W SYM1 LED 32W/840 B	SYM1	32 W	80	4000 K	5038 lm
SYM1 LED 32W/850 W SYM1 LED 32W/850 B	SYM1	32 W	80	5000 K	5038 lm
SYM2 LED 32W/827 W SYM2 LED 32W/827 B	SYM2	32 W	80	2700 K	3577 lm
SYM2 LED 32W/830 W SYM2 LED 32W/830 B	SYM2	32 W	80	3000 K	4282 lm
SYM2 LED 32W/840 W SYM2 LED 32W/840 B	SYM2	32 W	80	4000 K	5038 lm
SYM2 LED 32W/850 W SYM2 LED 32W/850 B	SYM2	32 W	80	5000 K	5038 lm
30 LED 32W/827 W 30 LED 32W/827 B	30°	32 W	80	2700 K	3577 lm
30 LED 32W/830 W 30 LED 32W/830 B	30°	32 W	80	3000 K	4282 lm
30 LED 32W/840 W 30 LED 32W/840 B	30°	32 W	80	4000 K	5038 lm
30 LED 32W/850 W 30 LED 32W/850 B	30°	32 W	80	5000 K	5038 lm
60 LED 32W/827 W 60 LED 32W/827 B	60°	32 W	80	2700 K	3577 lm
60 LED 32W/830 W 60 LED 32W/830 B	60°	32 W	80	3000 K	4282 lm
60 LED 32W/840 W 60 LED 32W/840 B	60°	32 W	80	4000 K	5038 lm
60 LED 32W/850 W 60 LED 32W/850 B	60°	32 W	80	5000 K	5038 lm
90 LED 32W/827 W 90 LED 32W/827 B	90°	32 W	80	2700 K	3577 lm
90 LED 32W/830 W 90 LED 32W/830 B	90°	32 W	80	3000 K	4282 lm
90 LED 32W/840 W 90 LED 32W/840 B	90°	32 W	80	4000 K	5038 lm
90 LED 32W/850 W 90 LED 32W/850 B	90°	32 W	80	5000 K	5038 lm
ASYM LED 40W/827 W ASYM LED 40W/827 B	ASYM	40 W	80	2700 K	4471 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
ASYM LED 40W/830 W ASYM LED 40W/830 B	ASYM	40 W	80	3000 K	5353 lm
ASYM LED 40W/840 W ASYM LED 40W/840 B	ASYM	40 W	80	4000 K	6297 lm
ASYM LED 40W/850 W ASYM LED 40W/850 B	ASYM	40 W	80	5000 K	6297 lm
SYM1 LED 40W/827 W SYM1 LED 40W/827 B	SYM1	40 W	80	2700 K	4471 lm
SYM1 LED 40W/830 W SYM1 LED 40W/830 B	SYM1	40 W	80	3000 K	5353 lm
SYM1 LED 40W/840 W SYM1 LED 40W/840 B	SYM1	40 W	80	4000 K	6297 lm
SYM1 LED 40W/850 W SYM1 LED 40W/850 B	SYM1	40 W	80	5000 K	6297 lm
SYM2 LED 40W/827 W SYM2 LED 40W/827 B	SYM2	40 W	80	2700 K	4471 lm
SYM2 LED 40W/830 W SYM2 LED 40W/830 B	SYM2	40 W	80	3000 K	5353 lm
SYM2 LED 40W/840 W SYM2 LED 40W/840 B	SYM2	40 W	80	4000 K	6297 lm
SYM2 LED 40W/850 W SYM2 LED 40W/850 B	SYM2	40 W	80	5000 K	6297 lm
30 LED 40W/827 W 30 LED 40W/827 B	30°	40 W	80	2700 K	4471 lm
30 LED 40W/830 W 30 LED 40W/830 B	30°	40 W	80	3000 K	5353 lm
30 LED 40W/840 W 30 LED 40W/840 B	30°	40 W	80	4000 K	6297 lm
30 LED 40W/850 W 30 LED 40W/850 B	30°	40 W	80	5000 K	6297 lm
60 LED 40W/827 W 60 LED 40W/827 B	60°	40 W	80	2700 K	4471 lm
60 LED 40W/830 W 60 LED 40W/830 B	60°	40 W	80	3000 K	5353 lm
60 LED 40W/840 W 60 LED 40W/840 B	60°	40 W	80	4000 K	6297 lm
60 LED 40W/850 W 60 LED 40W/850 B	60°	40 W	80	5000 K	6297 lm
90 LED 40W/827 W 90 LED 40W/827 B	90°	40 W	80	2700 K	4471 lm
90 LED 40W/830 W 90 LED 40W/830 B	90°	40 W	80	3000 K	5353 lm
90 LED 40W/840 W 90 LED 40W/840 B	90°	40 W	80	4000 K	6297 lm
90 LED 40W/850 W 90 LED 40W/850 B	90°	40 W	80	5000 K	6297 lm
ASYM LED 50W/827 W ASYM LED 50W/827 B	ASYM	50 W	80	2700 K	5589 lm
ASYM LED 50W/830 W ASYM LED 50W/830 B	ASYM	50 W	80	3000 K	6691 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
ASYM LED 50W/840 W ASYM LED 50W/840 B	ASYM	50 W	80	4000 K	7872 lm
ASYM LED 50W/850 W ASYM LED 50W/850 B	ASYM	50 W	80	5000 K	7872 lm
SYM1 LED 50W/827 W SYM1 LED 50W/827 B	SYM1	50 W	80	2700 K	5589 lm
SYM1 LED 50W/830 W SYM1 LED 50W/830 B	SYM1	50 W	80	3000 K	6691 lm
SYM1 LED 50W/840 W SYM1 LED 50W/840 B	SYM1	50 W	80	4000 K	7872 lm
SYM1 LED 50W/850 W SYM1 LED 50W/850 B	SYM1	50 W	80	5000 K	7872 lm
SYM2 LED 50W/827 W SYM2 LED 50W/827 B	SYM2	50 W	80	2700 K	5589 lm
SYM2 LED 50W/830 W SYM2 LED 50W/830 B	SYM2	50 W	80	3000 K	6691 lm
SYM2 LED 50W/840 W SYM2 LED 50W/840 B	SYM2	50 W	80	4000 K	7872 lm
SYM2 LED 50W/850 W SYM2 LED 50W/850 B	SYM2	50 W	80	5000 K	7872 lm
30 LED 50W/827 W 30 LED 50W/827 B	30°	50 W	80	2700 K	5589 lm
30 LED 50W/830 W 30 LED 50W/830 B	30°	50 W	80	3000 K	6691 lm
30 LED 50W/840 W 30 LED 50W/840 B	30°	50 W	80	4000 K	7872 lm
30 LED 50W/850 W 30 LED 50W/850 B	30°	50 W	80	5000 K	7872 lm
60 LED 50W/827 W 60 LED 50W/827 B	60°	50 W	80	2700 K	5589 lm
60 LED 50W/830 W 60 LED 50W/830 B	60°	50 W	80	3000 K	6691 lm
60 LED 50W/840 W 60 LED 50W/840 B	60°	50 W	80	4000 K	7872 lm
60 LED 50W/850 W 60 LED 50W/850 B	60°	50 W	80	5000 K	7872 lm
90 LED 50W/827 W 90 LED 50W/827 B	90°	50 W	80	2700 K	5589 lm
90 LED 50W/830 W 90 LED 50W/830 B	90°	50 W	80	3000 K	6691 lm
90 LED 50W/840 W 90 LED 50W/840 B	90°	50 W	80	4000 K	7872 lm
90 LED 50W/850 W 90 LED 50W/850 B	90°	50 W	80	5000 K	7872 lm
ASYM LED 60W/827 W ASYM LED 60W/827 B	ASYM	60 W	80	2700 K	6707 lm
ASYM LED 60W/830 W ASYM LED 60W/830 B	ASYM	60 W	80	3000 K	8029 lm
ASYM LED 60W/840 W ASYM LED 60W/840 B	ASYM	60 W	80	4000 K	9446 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
ASYM LED 60W/850 W ASYM LED 60W/850 B	ASYM	60 W	80	5000 K	9446 lm
SYM1 LED 60W/827 W SYM1 LED 60W/827 B	SYM1	60 W	80	2700 K	6707 lm
SYM1 LED 60W/830 W SYM1 LED 60W/830 B	SYM1	60 W	80	3000 K	8029 lm
SYM1 LED 60W/840 W SYM1 LED 60W/840 B	SYM1	60 W	80	4000 K	9446 lm
SYM1 LED 60W/850 W SYM1 LED 60W/850 B	SYM1	60 W	80	5000 K	9446 lm
SYM2 LED 60W/827 W SYM2 LED 60W/827 B	SYM2	60 W	80	2700 K	6707 lm
SYM2 LED 60W/830 W SYM2 LED 60W/830 B	SYM2	60 W	80	3000 K	8029 lm
SYM2 LED 60W/840 W SYM2 LED 60W/840 B	SYM2	60 W	80	4000 K	9446 lm
SYM2 LED 60W/850 W SYM2 LED 60W/850 B	SYM2	60 W	80	5000 K	9446 lm
30 LED 60W/827 W 30 LED 60W/827 B	30°	60 W	80	2700 K	6707 lm
30 LED 60W/830 W 30 LED 60W/830 B	30°	60 W	80	3000 K	8029 lm
30 LED 60W/840 W 30 LED 60W/840 B	30°	60 W	80	4000 K	9446 lm
30 LED 60W/850 W 30 LED 60W/850 B	30°	60 W	80	5000 K	9446 lm
60 LED 60W/827 W 60 LED 60W/827 B	60°	60 W	80	2700 K	6707 lm
60 LED 60W/830 W 60 LED 60W/830 B	60°	60 W	80	3000 K	8029 lm
60 LED 60W/840 W 60 LED 60W/840 B	60°	60 W	80	4000 K	9446 lm
60 LED 60W/850 W 60 LED 60W/850 B	60°	60 W	80	5000 K	9446 lm
90 LED 60W/827 W 90 LED 60W/827 B	90°	60 W	80	2700 K	6707 lm
90 LED 60W/830 W 90 LED 60W/830 B	90°	60 W	80	3000 K	8029 lm
90 LED 60W/840 W 90 LED 60W/840 B	90°	60 W	80	4000 K	9446 lm
90 LED 60W/850 W 90 LED 60W/850 B	90°	60 W	80	5000 K	9446 lm
ASYM LED 32W/927 W ASYM LED 32W/927 B	ASYM	32 W	90	2700 K	3123 lm
ASYM LED 32W/930 W ASYM LED 32W/930 B	ASYM	32 W	90	3000 K	3778 lm
ASYM LED 32W/940 W ASYM LED 32W/940 B	ASYM	32 W	90	4000 K	4408 lm
ASYM LED 32W/950 W ASYM LED 32W/950 B	ASYM	32 W	90	5000 K	4408 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
SYM1 LED 32W/927 W SYM1 LED 32W/927 B	SYM1	32 W	90	2700 K	3123 lm
SYM1 LED 32W/930 W SYM1 LED 32W/930 B	SYM1	32 W	90	3000 K	3778 lm
SYM1 LED 32W/940 W SYM1 LED 32W/940 B	SYM1	32 W	90	4000 K	4408 lm
SYM1 LED 32W/950 W SYM1 LED 32W/950 B	SYM1	32 W	90	5000 K	4408 lm
SYM2 LED 32W/927 W SYM2 LED 32W/927 B	SYM2	32 W	90	2700 K	3123 lm
SYM2 LED 32W/930 W SYM2 LED 32W/930 B	SYM2	32 W	90	3000 K	3778 lm
SYM2 LED 32W/940 W SYM2 LED 32W/940 B	SYM2	32 W	90	4000 K	4408 lm
SYM2 LED 32W/950 W SYM2 LED 32W/950 B	SYM2	32 W	90	5000 K	4408 lm
30 LED 32W/927 W 30 LED 32W/927 B	30°	32 W	90	2700 K	3123 lm
30 LED 32W/930 W 30 LED 32W/930 B	30°	32 W	90	3000 K	3778 lm
30 LED 32W/940 W 30 LED 32W/940 B	30°	32 W	90	4000 K	4408 lm
30 LED 32W/950 W 30 LED 32W/950 B	30°	32 W	90	5000 K	4408 lm
60 LED 32W/927 W 60 LED 32W/927 B	60°	32 W	90	2700 K	3123 lm
60 LED 32W/930 W 60 LED 32W/930 B	60°	32 W	90	3000 K	3778 lm
60 LED 32W/940 W 60 LED 32W/940 B	60°	32 W	90	4000 K	4408 lm
60 LED 32W/950 W 60 LED 32W/950 B	60°	32 W	90	5000 K	4408 lm
90 LED 32W/927 W 90 LED 32W/927 B	90°	32 W	90	2700 K	3123 lm
90 LED 32W/930 W 90 LED 32W/930 B	90°	32 W	90	3000 K	3778 lm
90 LED 32W/940 W 90 LED 32W/940 B	90°	32 W	90	4000 K	4408 lm
90 LED 32W/950 W 90 LED 32W/950 B	90°	32 W	90	5000 K	4408 lm
ASYM LED 40W/927 W ASYM LED 40W/927 B	ASYM	40 W	90	2700 K	3904 lm
ASYM LED 40W/930 W ASYM LED 40W/930 B	ASYM	40 W	90	3000 K	4723 lm
ASYM LED 40W/940 W ASYM LED 40W/940 B	ASYM	40 W	90	4000 K	5510 lm
ASYM LED 40W/950 W ASYM LED 40W/950 B	ASYM	40 W	90	5000 K	5510 lm
SYM1 LED 40W/927 W SYM1 LED 40W/927 B	SYM1	40 W	90	2700 K	3904 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
SYM1 LED 40W/930 W SYM1 LED 40W/930 B	SYM1	40 W	90	3000 K	4723 lm
SYM1 LED 40W/940 W SYM1 LED 40W/940 B	SYM1	40 W	90	4000 K	5510 lm
SYM1 LED 40W/950 W SYM1 LED 40W/950 B	SYM1	40 W	90	5000 K	5510 lm
SYM2 LED 40W/927 W SYM2 LED 40W/927 B	SYM2	40 W	90	2700 K	3904 lm
SYM2 LED 40W/930 W SYM2 LED 40W/930 B	SYM2	40 W	90	3000 K	4723 lm
SYM2 LED 40W/940 W SYM2 LED 40W/940 B	SYM2	40 W	90	4000 K	5510 lm
SYM2 LED 40W/950 W SYM2 LED 40W/950 B	SYM2	40 W	90	5000 K	5510 lm
30 LED 40W/927 W 30 LED 40W/927 B	30°	40 W	90	2700 K	3904 lm
30 LED 40W/930 W 30 LED 40W/930 B	30°	40 W	90	3000 K	4723 lm
30 LED 40W/940 W 30 LED 40W/940 B	30°	40 W	90	4000 K	5510 lm
30 LED 40W/950 W 30 LED 40W/950 B	30°	40 W	90	5000 K	5510 lm
60 LED 40W/927 W 60 LED 40W/927 B	60°	40 W	90	2700 K	3904 lm
60 LED 40W/930 W 60 LED 40W/930 B	60°	40 W	90	3000 K	4723 lm
60 LED 40W/940 W 60 LED 40W/940 B	60°	40 W	90	4000 K	5510 lm
60 LED 40W/950 W 60 LED 40W/950 B	60°	40 W	90	5000 K	5510 lm
90 LED 40W/927 W 90 LED 40W/927 B	90°	40 W	90	2700 K	3904 lm
90 LED 40W/930 W 90 LED 40W/930 B	90°	40 W	90	3000 K	4723 lm
90 LED 40W/940 W 90 LED 40W/940 B	90°	40 W	90	4000 K	5510 lm
90 LED 40W/950 W 90 LED 40W/950 B	90°	40 W	90	5000 K	5510 lm
ASYM LED 50W/927 W ASYM LED 50W/927 B	ASYM	50 W	90	2700 K	4880 lm
ASYM LED 50W/930 W ASYM LED 50W/930 B	ASYM	50 W	90	3000 K	5904 lm
ASYM LED 50W/940 W ASYM LED 50W/940 B	ASYM	50 W	90	4000 K	6888 lm
ASYM LED 50W/950 W ASYM LED 50W/950 B	ASYM	50 W	90	5000 K	6888 lm
SYM1 LED 50W/927 W SYM1 LED 50W/927 B	SYM1	50 W	90	2700 K	4880 lm
SYM1 LED 50W/930 W SYM1 LED 50W/930 B	SYM1	50 W	90	3000 K	5904 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
SYM1 LED 50W/940 W SYM1 LED 50W/940 B	SYM1	50 W	90	4000 K	6888 lm
SYM1 LED 50W/950 W SYM1 LED 50W/950 B	SYM1	50 W	90	5000 K	6888 lm
SYM2 LED 50W/927 W SYM2 LED 50W/927 B	SYM2	50 W	90	2700 K	4880 lm
SYM2 LED 50W/930 W SYM2 LED 50W/930 B	SYM2	50 W	90	3000 K	5904 lm
SYM2 LED 50W/940 W SYM2 LED 50W/940 B	SYM2	50 W	90	4000 K	6888 lm
SYM2 LED 50W/950 W SYM2 LED 50W/950 B	SYM2	50 W	90	5000 K	6888 lm
30 LED 50W/927 W 30 LED 50W/927 B	30°	50 W	90	2700 K	4880 lm
30 LED 50W/930 W 30 LED 50W/930 B	30°	50 W	90	3000 K	5904 lm
30 LED 50W/940 W 30 LED 50W/940 B	30°	50 W	90	4000 K	6888 lm
30 LED 50W/950 W 30 LED 50W/950 B	30°	50 W	90	5000 K	6888 lm
60 LED 50W/927 W 60 LED 50W/927 B	60°	50 W	90	2700 K	4880 lm
60 LED 50W/930 W 60 LED 50W/930 B	60°	50 W	90	3000 K	5904 lm
60 LED 50W/940 W 60 LED 50W/940 B	60°	50 W	90	4000 K	6888 lm
60 LED 50W/950 W 60 LED 50W/950 B	60°	50 W	90	5000 K	6888 lm
90 LED 50W/927 W 90 LED 50W/927 B	90°	50 W	90	2700 K	4880 lm
90 LED 50W/930 W 90 LED 50W/930 B	90°	50 W	90	3000 K	5904 lm
90 LED 50W/940 W 90 LED 50W/940 B	90°	50 W	90	4000 K	6888 lm
90 LED 50W/950 W 90 LED 50W/950 B	90°	50 W	90	5000 K	6888 lm
ASYM LED 60W/927 W ASYM LED 60W/927 B	ASYM	60 W	90	2700 K	5856 lm
ASYM LED 60W/930 W ASYM LED 60W/930 B	ASYM	60 W	90	3000 K	7084 lm
ASYM LED 60W/940 W ASYM LED 60W/940 B	ASYM	60 W	90	4000 K	8265 lm
ASYM LED 60W/950 W ASYM LED 60W/950 B	ASYM	60 W	90	5000 K	8265 lm
SYM1 LED 60W/927 W SYM1 LED 60W/927 B	SYM1	60 W	90	2700 K	5856 lm
SYM1 LED 60W/930 W SYM1 LED 60W/930 B	SYM1	60 W	90	3000 K	7084 lm
SYM1 LED 60W/940 W SYM1 LED 60W/940 B	SYM1	60 W	90	4000 K	8265 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.

Ordering information

Model	Beam angle	System performance	CRI	Light colour White	Luminous Flux
SYM1 LED 60W/950 W SYM1 LED 60W/950 B	SYM1	60 W	90	5000 K	8265 lm
SYM2 LED 60W/927 W SYM2 LED 60W/927 B	SYM2	60 W	90	2700 K	5856 lm
SYM2 LED 60W/930 W SYM2 LED 60W/930 B	SYM2	60 W	90	3000 K	7084 lm
SYM2 LED 60W/940 W SYM2 LED 60W/940 B	SYM2	60 W	90	4000 K	8265 lm
SYM2 LED 60W/950 W SYM2 LED 60W/950 B	SYM2	60 W	90	5000 K	8265 lm
30 LED 60W/927 W 30 LED 60W/927 B	30°	60 W	90	2700 K	5856 lm
30 LED 60W/930 W 30 LED 60W/930 B	30°	60 W	90	3000 K	7084 lm
30 LED 60W/940 W 30 LED 60W/940 B	30°	60 W	90	4000 K	8265 lm
30 LED 60W/950 W 30 LED 60W/950 B	30°	60 W	90	5000 K	8265 lm
60 LED 60W/927 W 60 LED 60W/927 B	60°	60 W	90	2700 K	5856 lm
60 LED 60W/930 W 60 LED 60W/930 B	60°	60 W	90	3000 K	7084 lm
60 LED 60W/940 W 60 LED 60W/940 B	60°	60 W	90	4000 K	8265 lm
60 LED 60W/950 W 60 LED 60W/950 B	60°	60 W	90	5000 K	8265 lm
90 LED 60W/927 W 90 LED 60W/927 B	90°	60 W	90	2700 K	5856 lm
90 LED 60W/930 W 90 LED 60W/930 B	90°	60 W	90	3000 K	7084 lm
90 LED 60W/940 W 90 LED 60W/940 B	90°	60 W	90	4000 K	8265 lm
90 LED 60W/950 W 90 LED 60W/950 B	90°	60 W	90	5000 K	8265 lm

Technical details, as well as size and weight parameters were prepared as accurately as possible. All dimensions in mm. LED Lifetime Information - L90 / B10 at 25 ° C ambient temperature. A tolerance of +/- 10% applies to luminous flux and performance characteristics. Minimum color rendering indices Ra> 80 /> 90. Product images are used as an example and may differ from the original. We reserve the right to make changes in order to improve the product.