

TECHNICAL DATA

Power	27 - 55 W
Operating voltage	230 V AC / 50 Hz
Type of luminaire	Surface mounted luminaire / Phase track
LED Type	SMD
Control	Standard or Bluetooth
Luminous flux class	4.000 - 9.000 lm
Light efficiency	up to 151 lm/W
Colour consistency	3 SDCM
Lifetime	L80 B10 50.000 h @ 25°C
Housing	Stahlblech powder coated
Cooling	Passiv cooling
Rotation / swing angle	350° / 10°
Weight	Standard: 1,9 kg Bluetooth: 2,1 kg
Warranty	5 Years

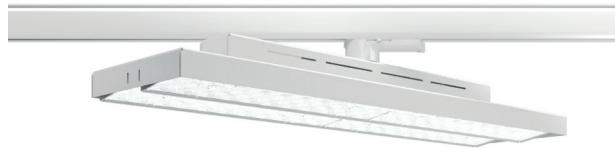


5 YEARS
WARRANTY



Further information on the control gear can be found in the installation instructions belonging to this product.

TYPES

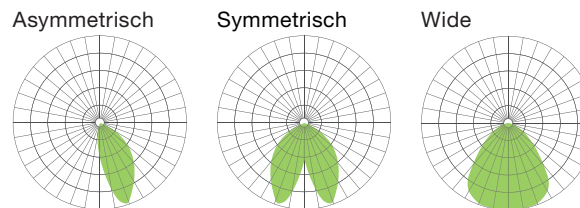


white

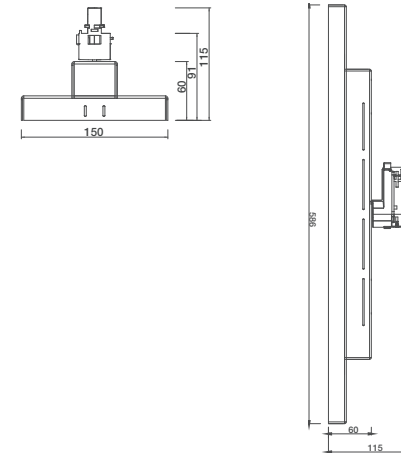


black

BEAM ANGLES



DIMENSION (mm)

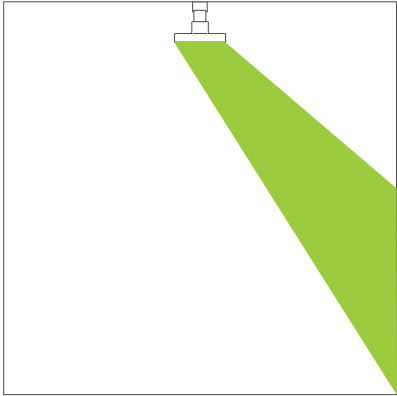


ARTICLEOVERVIEW

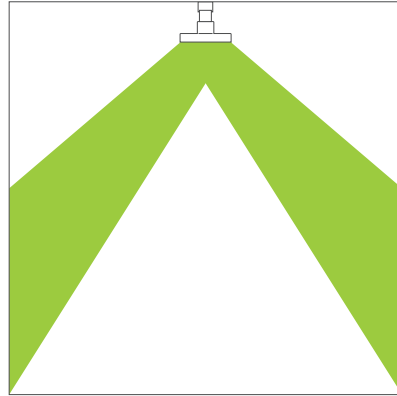
Product	Power	Light colour	CRI	Luminous flux	Beam angle	Housing-colour	Item number Standard
TP1	55 W	3.000 K	80	7.700 lm	Sym	Black	8101675
TP1	55 W	4.000 K	80	8.300 lm	Sym	Black	8101676
TP1	55 W	3.000 K	80	7.700 lm	Sym	White	8101677
TP1	55 W	4.000 K	80	8.300 lm	Sym	White	8101678
TP1	55 W	3.000 K	80	7.500 lm	Wide	Black	8101679
TP1	55 W	4.000 K	80	8.000 lm	Wide	Black	8101680
TP1	55 W	3.000 K	80	7.500 lm	Wide	White	8101681
TP1	55 W	4.000 K	80	8.000 lm	Wide	White	8101682
TP1	27 W	3.000 K	80	4.000 lm	Asym	Black	8101683
TP1	27 W	4.000 K	80	4.200 lm	Asym	Black	8101684
TP1	27 W	3.000 K	80	4.000 lm	Asym	White	8101685
TP1	27 W	4.000 K	80	4.200 lm	Asym	White	8101686
TP1	55 W	3.000 K	90	6.600 lm	Sym	Black	8101687
TP1	55 W	4.000 K	90	7.100 lm	Sym	Black	8101688
TP1	55 W	3.000 K	90	6.600 lm	Sym	White	8101689
TP1	55 W	4.000 K	90	7.100 lm	Sym	White	8101690
TP1	55 W	3.000 K	90	6.400 lm	Wide	Black	8101691
TP1	55 W	4.000 K	90	6.900 lm	Wide	Black	8101692

TP1	55 W	3.000 K	90	6.400 lm	Wide	White	8101693
TP1	55 W	4.000 K	90	6.900 lm	Wide	White	8101694
TP1	27 W	3.000 K	90	3.400 lm	Asym	Black	8101695
TP1	27 W	4.000 K	90	3.600 lm	Asym	Black	8101696
TP1	27 W	3.000 K	90	3.400 lm	Asym	White	8101697
TP1	27 W	4.000 K	90	3.600 lm	Asym	White	8101698

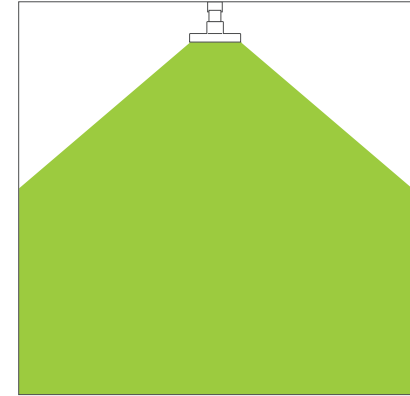
ASYMMETRICAL



SYMMETRICAL



WIDE



IMPORTANT NOTES

All technical parameters apply to the entire product. Due to the complex manufacturing process of light emitting diodes, the specified typical LED parameters are only purely statistical values and may deviate.

The specified type of use must be strictly adhered to. Deviations may affect the stability of the fixture. Please observe the information in the mounting instructions before using the products.

The specified type of use must be observed. Deviations may affect the stability of the fastening. Before using the products, please observe the notes in the installation instructions.

Mercury content	0,0 mg
Mercury-free	yes
Professional disposal according to WEEE	yes

NOTES TO THE LIFE TIME

Decisive factors for the life time are the ambient temperature and the operating temperature (Tc). Exceeding the permissible limits results in a substantial reduction of the life time and can even lead to the destruction of the products. The specified life time represents a statistical quantity.

NOTES TO ELECTRICAL AND PHOTOMETRIC DATA

Colour coordinates according to CIE 1931

Rated ambient temperature: $t_a = 25^\circ$

Measuring tolerance colour coordinates (x/y) +/- 0,005

Tolerance range of electrical / photometric data: +/- 10%

DISCLAIMER

Changes and errors excepted. Due to the continuous development of all products, technical and design changes can occur at any time. Make sure that you always use the latest version of the data sheet.

WARRANTY NOTES

Please refer to our warranty conditions on:

<https://www.ledxon.de/en/guarantee/>

Further product data as well as current information can be found at www.ledxon.com