

220-240V
50/60 HzIK
10IP
66

Stylized park luminaire, based on the architecture of AVENIDA LED luminaires and referring in character to classic decorative luminaires.

TECHNICAL DATA

Mounting: on pillar $\varnothing 60/76$ mm, with mounting bracket (included), suspended on a mounting tube with diameter $\varnothing 42$, catenary, on a $\varnothing 6-15$ mm diameter cable

Body: high pressure die-cast aluminum

Lateral Surface Wind Exposed: 0,111 m² (P), 0,088 m² (S), 0,095 m² (C)

Colour: graphite, gray

Diffuser: polycarbonate

ELECTRICAL DATA

Power supply efficiency: >89%

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: ED, DALI

Electrical connection: luminaire equipped with 2x1,5 mm² wire with a length of 6 m (II class) - P version, luminaire equipped with 4x1,5 mm² wire with a length of 6 m (II class) - P version, luminaire equipped with 2x1,5 mm² wire with a length of 7 m - S version, luminaire equipped with 4x1,5 mm² wire with a length of 7 m - S version, luminaire equipped with 2x1.5 mm² wire with a length of 80 cm - C version, luminaire equipped with 4x1.5 mm² wire with a length of 80 cm - C version

OPTICAL DATA

Light distribution: omnidirectional, symmetrical-elliptic

Way of lighting: direct

Type of optic: diffuser, O18 - for pedestrian zones, O19 - for recreational areas, O20 - for parks and parking lots, O21 - for bike paths, O22 - for pedestrian zones, O23 - for recreational areas, O24 - for parks and parking lots, O25 - for bike paths, O32 - for pedestrian zones, O33 - for recreational areas, O34 - for parks and parking lots, O35 - for bike paths, O36 - for pedestrian zones, O37 - for recreational areas, O38 - for parks and parking lots, O39 - for bike paths

ULOR / DLOR: 2/98, 2,3/97,7, 2,2/97,8, 2,1/98, 2,4/97,7, 2,3/97,8, 2,5/97,5, 2,6/97,4, 2,7/97,3, 1,8/98,2, 3,2/96,8, 1,9/98,1, 3/97, 2,1/97,9, 2,9/97,1, 1,9/98,2, 3,3/96,8, 3,1/97, 3/97,1, 2,4/97,6, 3,6/96,4, 2,8/97,2, 2,2/97,9, 2,5/97,6, 2/98,1, 3,6/96,5, 3,7/96,4, 2,8/97,3, 3,8/96,2

GENERAL DATA

Available on request: 10kV surge protection, NTC, NEMA connector, ZHAGA connector, extension of the warranty to 10 years

Warranty: 5 years

Application: avenues, sidewalks, parks, residential, public spaces, Railway stations, facades, promenade, roads, residential area roads

Additional information: photobiological risk group RG0

Other remarks: the pole is not part of the luminaire



Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	ULOR / DLOR	Operating temperature range [°C]
Type: AVENIDA HERITAGE LED P, LED lifetime [h]: (L80B10) 100 000							
13032X.XL012.011	19	2350	124	3000	>80	2/98	-40 ... +55
13032X.XL022.011	19	2500	132	4000	>80	2/98	-40 ... +55
13032X.XL042.011	27	3350	124	3000	>80	2,3/97,7	-40 ... +55
13032X.XL052.011	27	3500	130	4000	>80	2,3/97,7	-40 ... +55
13032X.XL072.011	34	4250	125	3000	>80	2,2/97,8	-40 ... +50
13032X.XL082.011	34	4400	129	4000	>80	2,2/97,8	-40 ... +50
13032X.XL102.011	19	1750	92	2200	>80	2,1/98	-40 ... +55
13032X.XL112.011	19	2100	111	2700	>80	2,1/98	-40 ... +55
13032X.XL122.011	27	2500	93	2200	>80	2,4/97,7	-40 ... +55

Luminous flux tolerance +/- 10%; power tolerance +/- 5%; colour temperature tolerance +/- 5%.

Please note that the standard luminaire is not intended for use in an environment with a high degree of salinity. If it is required to adapt the luminaire to work in such an environment, please contact our Sales Department to confirm the possibility of using an additional protective coating.

Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

The parameters in the data sheet are given for Ta=25°C.

The operating temperature ranges apply only to luminaires used in the outdoor environment.

Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	ULOR / DLOR	Operating temperature range [°C]
Type: AVENIDA HERITAGE LED P, LED lifetime [h]: (L80B10) 100 000							
13032X.XL132.011	27	3000	111	2700	>80	2,4/97,7	-40 ... +55
13032X.XL142.011	34	3150	93	2200	>80	2,3/97,8	-40 ... +50
13032X.XL152.011	34	3800	112	2700	>80	2,3/97,8	-40 ... +50
Type: AVENIDA HERITAGE LED S, LED lifetime [h]: (L80B10) 100 000							
13032X.XL012.012	19	2350	124	3000	>80	2,5/97,5	-40 ... +55
13032X.XL022.012	19	2500	132	4000	>80	2,5/97,5	-40 ... +55
13032X.XL042.012	27	3350	124	3000	>80	2,6/97,4	-40 ... +55
13032X.XL052.012	27	3500	130	4000	>80	2,6/97,4	-40 ... +55
13032X.XL072.012	34	4250	125	3000	>80	2,7/97,3	-40 ... +50
13032X.XL082.012	34	4400	129	4000	>80	2,7/97,3	-40 ... +50
13032X.XL102.012	19	1750	92	2200	>80	2,5/97,5	-40 ... +55
13032X.XL112.012	19	2100	111	2700	>80	2,5/97,5	-40 ... +55
13032X.XL122.012	27	2500	93	2200	>80	2,6/97,4	-40 ... +55
13032X.XL132.012	27	3000	111	2700	>80	2,6/97,4	-40 ... +55
13032X.XL142.012	34	3150	93	2200	>80	2,7/97,3	-40 ... +50
13032X.XL152.012	34	3800	112	2700	>80	2,7/97,3	-40 ... +50
Type: AVENIDA HERITAGE LED C, LED lifetime [h]: (L80B10) 100 000							
13032X.XL012.013	19	2350	124	3000	>80	2,5/97,5	-40 ... +55
13032X.XL022.013	19	2500	132	4000	>80	2,5/97,5	-40 ... +55
13032X.XL042.013	27	3350	124	3000	>80	2,6/97,4	-40 ... +55
13032X.XL052.013	27	3500	130	4000	>80	2,6/97,4	-40 ... +55
13032X.XL072.013	34	4250	125	3000	>80	2,7/97,3	-40 ... +50
13032X.XL082.013	34	4400	129	4000	>80	2,7/97,3	-40 ... +50
13032X.XL102.013	19	1750	92	2200	>80	2,5/97,5	-40 ... +55
13032X.XL112.013	19	2100	111	2700	>80	2,5/97,5	-40 ... +55
13032X.XL122.013	27	2500	93	2200	>80	2,6/97,4	-40 ... +55
13032X.XL132.013	27	3000	111	2700	>80	2,6/97,4	-40 ... +55
13032X.XL142.013	34	3150	93	2200	>80	2,7/97,3	-40 ... +50
13032X.XL152.013	34	3800	112	2700	>80	2,7/97,3	-40 ... +50
Type: AVENIDA HERITAGE LENS LED P - O18, O19, O20, O21 optics, LED lifetime [h]: (L90B10) 100 000							
13033X.XL012.XX1	18	2200	122	3000	>70	2,3/97,7	-40 ... +55
13033X.XL022.XX1	18	2300	128	4000	>70	2,3/97,7	-40 ... +55
13033X.XL042.XX1	25	3000	120	3000	>70	2,3/97,7	-40 ... +55
13033X.XL052.XX1	25	3200	128	4000	>70	2,3/97,7	-40 ... +55
13033X.XL072.XX1	35	4000	114	3000	>70	3/97	-40 ... +50
13033X.XL082.XX1	35	4200	120	4000	>70	3/97	-40 ... +50
13033X.XL212.XX1	18	1750	97	2200	>70	2,4/97,7	-40 ... +55
13033X.XL222.XX1	18	1900	106	2700	>70	2,4/97,7	-40 ... +55
13033X.XL232.XX1	25	2400	96	2200	>70	2,4/97,7	-40 ... +55
13033X.XL242.XX1	25	2700	108	2700	>70	2,4/97,7	-40 ... +55
13033X.XL252.XX1	35	3150	90	2200	>70	3,1/97	-40 ... +50
13033X.XL262.XX1	35	3500	100	2700	>70	3,1/97	-40 ... +50
Type: AVENIDA HERITAGE LENS LED P - O22, O23, O24, O25 optics, LED lifetime [h]: (L90B10) 100 000							
13033X.XL102.XX1	35	4450	127	3000	>70	2,2/97,8	-40 ... +50
13033X.XL112.XX1	35	4600	131	4000	>70	2,2/97,8	-40 ... +50
13033X.XL132.XX1	49	6050	123	3000	>70	3,6/96,4	-40 ... +45
13033X.XL142.XX1	49	6350	130	4000	>70	3,6/96,4	-40 ... +45
13033X.XL272.XX1	35	3450	99	2200	>70	2,2/97,9	-40 ... +50

Luminous flux tolerance +/- 10%; power tolerance +/- 5%; colour temperature tolerance +/- 5%.

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Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	ULOR / DLOR	Operating temperature range [°C]
Type: AVENIDA HERITAGE LENS LED P - O22, O23, O24, O25 optics, LED lifetime [h]: (L90B10) 100 000							
13033X.XL282.XX1	35	3850	110	2700	>70	2,2/97,9	-40 ... +50
13033X.XL292.XX1	49	4750	97	2200	>70	3,6/96,5	-40 ... +45
13033X.XL302.XX1	49	5300	108	2700	>70	3,6/96,5	-40 ... +45
Type: AVENIDA HERITAGE LENS LED S - O32, O33, O34, O35 optics, LED lifetime [h]: (L90B10) 100 000							
13033X.XL012.XX2	19	2450	129	3000	>70	2,9/97,1	-40 ... +55
13033X.XL022.XX2	19	2600	137	4000	>70	2,9/97,1	-40 ... +55
13033X.XL042.XX2	26	3350	129	3000	>70	2,9/97,1	-40 ... +55
13033X.XL052.XX2	26	3550	137	4000	>70	2,9/97,1	-40 ... +55
13033X.XL072.XX2	36	4400	122	3000	>70	2,9/97,1	-40 ... +50
13033X.XL082.XX2	36	4700	131	4000	>70	2,9/97,1	-40 ... +50
13033X.XL212.XX2	19	1950	103	2200	>70	2,9/97,1	-40 ... +55
13033X.XL222.XX2	19	2200	116	2700	>70	2,9/97,1	-40 ... +55
13033X.XL232.XX2	26	2650	102	2200	>70	2,9/97,1	-40 ... +55
13033X.XL242.XX2	26	2950	113	2700	>70	2,9/97,1	-40 ... +55
13033X.XL252.XX2	36	3550	99	2200	>70	2,9/97,1	-40 ... +50
13033X.XL262.XX2	36	3950	110	2700	>70	2,9/97,1	-40 ... +50
Type: AVENIDA HERITAGE LENS LED S - O36, O37, O38, O39 optics, LED lifetime [h]: (L90B10) 100 000							
13033X.XL102.XX2	35	4900	140	3000	>70	2,8/97,2	-40 ... +50
13033X.XL112.XX2	35	5250	150	4000	>70	2,8/97,2	-40 ... +50
13033X.XL132.XX2	49	6600	135	3000	>70	2,8/97,2	-40 ... +45
13033X.XL142.XX2	49	7050	144	4000	>70	2,8/97,2	-40 ... +45
13033X.XL272.XX2	35	3950	113	2200	>70	2,9/97,1	-40 ... +50
13033X.XL282.XX2	35	4400	126	2700	>70	2,9/97,1	-40 ... +50
13033X.XL292.XX2	49	5300	108	2200	>70	2,9/97,1	-40 ... +45
13033X.XL302.XX2	49	5900	120	2700	>70	2,9/97,1	-40 ... +45
Type: AVENIDA HERITAGE LENS LED C - O32, O33, O34, O35 optics, LED lifetime [h]: (L90B10) 100 000							
13033X.XL012.XX3	19	2450	129	3000	>70	2,9/97,1	-40 ... +55
13033X.XL022.XX3	19	2600	137	4000	>70	2,9/97,1	-40 ... +55
13033X.XL042.XX3	26	3350	129	3000	>70	2,9/97,1	-40 ... +55
13033X.XL052.XX3	26	3550	137	4000	>70	2,9/97,1	-40 ... +55
13033X.XL072.XX3	36	4400	122	3000	>70	2,9/97,1	-40 ... +50
13033X.XL082.XX3	36	4700	131	4000	>70	2,9/97,1	-40 ... +50
13033X.XL212.XX3	19	1950	103	2200	>70	2,9/97,1	-40 ... +55
13033X.XL222.XX3	19	2200	116	2700	>70	2,9/97,1	-40 ... +55
13033X.XL232.XX3	26	2650	102	2200	>70	2,9/97,1	-40 ... +55
13033X.XL242.XX3	26	2950	113	2700	>70	2,9/97,1	-40 ... +55
13033X.XL252.XX3	36	3550	99	2200	>70	2,9/97,1	-40 ... +50
13033X.XL262.XX3	36	3950	110	2700	>70	2,9/97,1	-40 ... +50
Type: AVENIDA HERITAGE LENS LED C - O36, O37, O38, O39 optics, LED lifetime [h]: (L90B10) 100 000							
13033X.XL102.XX3	35	4900	140	3000	>70	2,8/97,2	-40 ... +50
13033X.XL112.XX3	35	5250	150	4000	>70	2,8/97,2	-40 ... +50
13033X.XL132.XX3	49	6600	135	3000	>70	2,8/97,2	-40 ... +45
13033X.XL142.XX3	49	7050	144	4000	>70	2,8/97,2	-40 ... +45
13033X.XL272.XX3	35	3950	113	2200	>70	2,8/97,2	-40 ... +50
13033X.XL282.XX3	35	4400	126	2700	>70	2,8/97,2	-40 ... +50
13033X.XL292.XX3	49	5300	108	2200	>70	2,8/97,2	-40 ... +45
13033X.XL302.XX3	49	5900	120	2700	>70	2,8/97,2	-40 ... +45

Luminous flux tolerance +/- 10%; power tolerance +/- 5%; colour temperature tolerance +/- 5%.

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13033 . L012. 1

Type of optic

- 01 O18 - for pedestrian zones
- 02 O19 - for recreational areas
- 03 O20 - for parks and parking lots
- 04 O21 - for bike paths
- 05 O22 - for pedestrian zones
- 06 O23 - for recreational areas
- 07 O24 - for parks and parking lots
- 08 O25 - for bike paths
- 15 O32 - for pedestrian zones
- 16 O33 - for recreational areas
- 17 O34 - for parks and parking lots
- 18 O35 - for bike paths
- 19 O36 - for pedestrian zones
- 20 O37 - for recreational areas
- 21 O38 - for parks and parking lots
- 22 O39 - for bike paths

Type of equipment

- 5 ED
- 3 DALI

Colour

- 2 gray
- 5 graphite

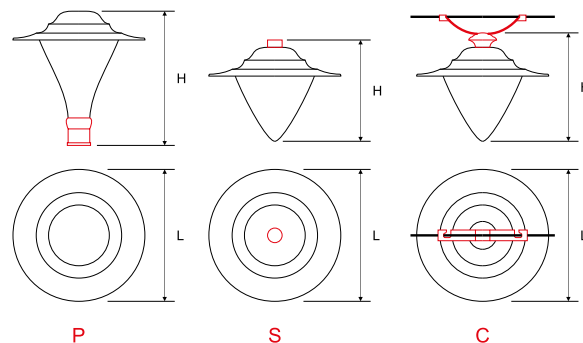
Code	Dimensions [mm] L H	Quantity of luminaires per pallet	Quantity in package	Net weight [kg]
Type: AVENIDA HERITAGE LED P, LED lifetime [h]: (L80B10) 100 000				
13032X.XL012.011	561 570	12	1	6.2
13032X.XL022.011	561 570	12	1	6.2
13032X.XL042.011	561 570	12	1	6.2
13032X.XL052.011	561 570	12	1	6.2
13032X.XL072.011	561 570	12	1	6.2
13032X.XL082.011	561 570	12	1	6.2
13032X.XL102.011	561 570	12	1	6.2
13032X.XL112.011	561 570	12	1	6.2
13032X.XL122.011	561 570	12	1	6.2
13032X.XL132.011	561 570	12	1	6.2
13032X.XL142.011	561 570	12	1	6.2
13032X.XL152.011	561 570	12	1	6.2

Type: AVENIDA HERITAGE LED S, LED lifetime [h]: (L80B10) 100 000

13032X.XL012.012	561 426	12	1	4.9
13032X.XL022.012	561 426	12	1	4.9
13032X.XL042.012	561 426	12	1	4.9
13032X.XL052.012	561 426	12	1	4.9
13032X.XL072.012	561 426	12	1	4.9
13032X.XL082.012	561 426	12	1	4.9
13032X.XL102.012	561 426	12	1	4.9
13032X.XL112.012	561 426	12	1	4.9
13032X.XL122.012	561 426	12	1	4.9
13032X.XL132.012	561 426	12	1	4.9
13032X.XL142.012	561 426	12	1	4.9
13032X.XL152.012	561 426	12	1	4.9

Type: AVENIDA HERITAGE LED C, LED lifetime [h]: (L80B10) 100 000

13032X.XL012.013	561 536	12	1	6.7
13032X.XL022.013	561 536	12	1	6.7



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Code	Dimensions [mm] L H	Quantity of luminaires per pallet	Quantity in package	Net weight [kg]
Type: AVENIDA HERITAGE LED C, LED lifetime [h]: (L80B10) 100 000				
13032X.XL042.013	561 536	12	1	6.7
13032X.XL052.013	561 536	12	1	6.7
13032X.XL072.013	561 536	12	1	6.7
13032X.XL082.013	561 536	12	1	6.7
13032X.XL102.013	561 536	12	1	6.7
13032X.XL112.013	561 536	12	1	6.7
13032X.XL122.013	561 536	12	1	6.7
13032X.XL132.013	561 536	12	1	6.7
13032X.XL142.013	561 536	12	1	6.7
13032X.XL152.013	561 536	12	1	6.7
Type: AVENIDA HERITAGE LENS LED P - O18, O19, O20, O21 optics, LED lifetime [h]: (L90B10) 100 000				
13033X.XL012.XX1	561 570	12	1	6.2
13033X.XL022.XX1	561 570	12	1	6.2
13033X.XL042.XX1	561 570	12	1	6.2
13033X.XL052.XX1	561 570	12	1	6.2
13033X.XL072.XX1	561 570	12	1	6.2
13033X.XL082.XX1	561 570	12	1	6.2
13033X.XL212.XX1	561 570	12	1	6.2
13033X.XL222.XX1	561 570	12	1	6.2
13033X.XL232.XX1	561 570	12	1	6.2
13033X.XL242.XX1	561 570	12	1	6.2
13033X.XL252.XX1	561 570	12	1	6.2
13033X.XL262.XX1	561 570	12	1	6.2
Type: AVENIDA HERITAGE LENS LED P - O22, O23, O24, O25 optics, LED lifetime [h]: (L90B10) 100 000				
13033X.XL102.XX1	561 570	12	1	6.2
13033X.XL112.XX1	561 570	12	1	6.2
13033X.XL132.XX1	561 570	12	1	6.2
13033X.XL142.XX1	561 570	12	1	6.2
13033X.XL272.XX1	561 570	12	1	6.2
13033X.XL282.XX1	561 570	12	1	6.2
13033X.XL292.XX1	561 570	12	1	6.2
13033X.XL302.XX1	561 570	12	1	6.2
Type: AVENIDA HERITAGE LENS LED S - O32, O33, O34, O35 optics, LED lifetime [h]: (L90B10) 100 000				
13033X.XL012.XX2	561 426	12	1	4.9
13033X.XL022.XX2	561 426	12	1	4.9
13033X.XL042.XX2	561 426	12	1	4.9
13033X.XL052.XX2	561 426	12	1	4.9
13033X.XL072.XX2	561 426	12	1	4.9
13033X.XL082.XX2	561 426	12	1	4.9
13033X.XL212.XX2	561 426	12	1	4.9
13033X.XL222.XX2	561 426	12	1	4.9
13033X.XL232.XX2	561 426	12	1	4.9
13033X.XL242.XX2	561 426	12	1	4.9
13033X.XL252.XX2	561 426	12	1	4.9
13033X.XL262.XX2	561 426	12	1	4.9

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Code	Dimensions [mm] L H	Quantity of luminaires per pallet	Quantity in package	Net weight [kg]
Type: AVENIDA HERITAGE LENS LED S - O36, O37, O38, O39 optics, LED lifetime [h]: (L90B10) 100 000				
13033X.XL102.XX2	561 426	12	1	4.9
13033X.XL112.XX2	561 426	12	1	4.9
13033X.XL132.XX2	561 426	12	1	4.9
13033X.XL142.XX2	561 426	12	1	4.9
13033X.XL272.XX2	561 426	12	1	4.9
13033X.XL282.XX2	561 426	12	1	4.9
13033X.XL292.XX2	561 426	12	1	4.9
13033X.XL302.XX2	561 426	12	1	4.9
Type: AVENIDA HERITAGE LENS LED C - O32, O33, O34, O35 optics, LED lifetime [h]: (L90B10) 100 000				
13033X.XL012.XX3	561 536	12	1	6.7
13033X.XL022.XX3	561 536	12	1	6.7
13033X.XL042.XX3	561 536	12	1	6.7
13033X.XL052.XX3	561 536	12	1	6.7
13033X.XL072.XX3	561 536	12	1	6.7
13033X.XL082.XX3	561 536	12	1	6.7
13033X.XL212.XX3	561 536	12	1	6.7
13033X.XL222.XX3	561 536	12	1	6.7
13033X.XL232.XX3	561 536	12	1	6.7
13033X.XL242.XX3	561 536	12	1	6.7
13033X.XL252.XX3	561 536	12	1	6.7
13033X.XL262.XX3	561 536	12	1	6.7
Type: AVENIDA HERITAGE LENS LED C - O36, O37, O38, O39 optics, LED lifetime [h]: (L90B10) 100 000				
13033X.XL102.XX3	561 536	12	1	6.7
13033X.XL112.XX3	561 536	12	1	6.7
13033X.XL132.XX3	561 536	12	1	6.7
13033X.XL142.XX3	561 536	12	1	6.7
13033X.XL272.XX3	561 536	12	1	6.7
13033X.XL282.XX3	561 536	12	1	6.7
13033X.XL292.XX3	561 536	12	1	6.7
13033X.XL302.XX3	561 536	12	1	6.7

Luminous flux tolerance +/- 10%; power tolerance +/- 5%; colour temperature tolerance +/- 5%.

Please note that the standard luminaire is not intended for use in an environment with a high degree of salinity. If it is required to adapt the luminaire to work in such an environment, please contact our Sales Department to confirm the possibility of using an additional protective coating.

Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

The parameters in the data sheet are given for Ta=25°C.

The operating temperature ranges apply only to luminaires used in the outdoor environment.

OTHER PICTURES



AVENIDA Heritage LED S

AVENIDA Heritage LED C

ACCESSORIES



■ 150175.00982
□ 150172.00966

Cover masking ø60 mm



150170.01022

AVENIDA HERITAGE LED C / AVENIDA
HERITAGE LENS LED C - 2 field
connectors IP68

150170.01024

AVENIDA HERITAGE LED C / AVENIDA
HERITAGE LENS LED C - 4 field
connectors IP68



■ 150245.01095
□ 150242.01094

Louver for AVENIDA HERITAGE LED
luminaires

150170.01135

Template

Luminous flux tolerance +/- 10%; power tolerance +/- 5%; colour temperature tolerance +/- 5%.

Please note that the standard luminaire is not intended for use in an environment with a high degree of salinity. If it is required to adapt the luminaire to work in such an environment, please contact our Sales Department to confirm the possibility of using an additional protective coating.

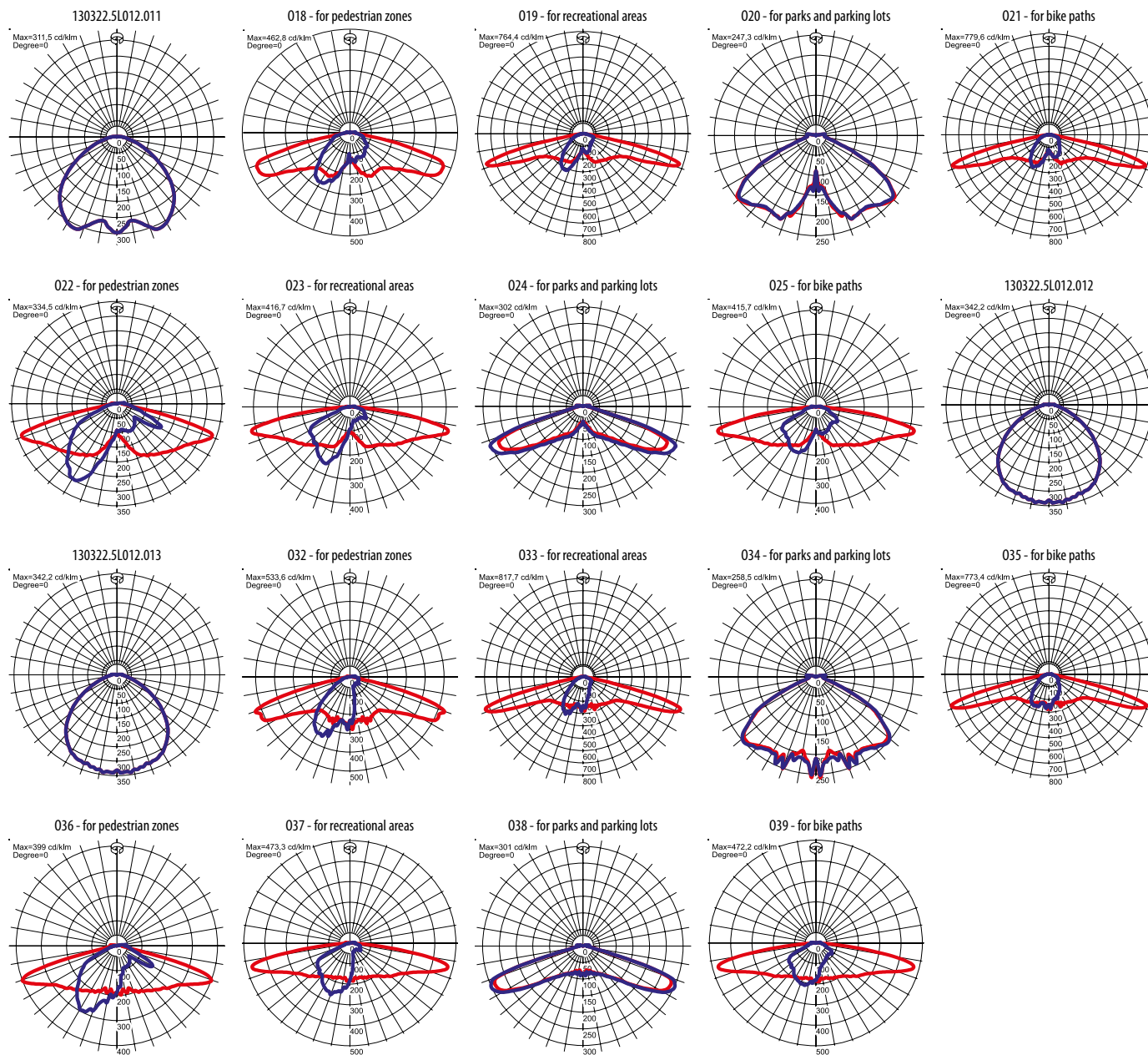
Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

The parameters in the data sheet are given for $T_a=25^{\circ}\text{C}$.

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LIGHT BEAM CURVES



Luminous flux tolerance +/- 10%; power tolerance +/- 5%; colour temperature tolerance +/- 5%.

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The parameters in the data sheet are given for $T_a=25^{\circ}\text{C}$.

The operating temperature ranges apply only to luminaires used in the outdoor environment.

WAY OF LIGHTING

130322.5L012.011



018 - for pedestrian zones



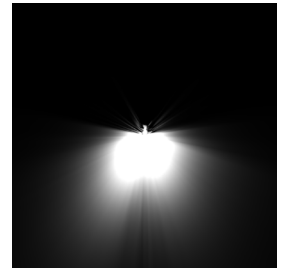
019 - for recreational areas



020 - for parks and parking lots



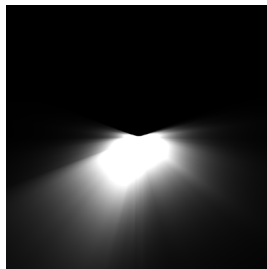
021 - for bike paths



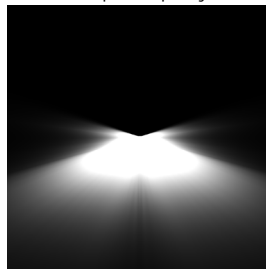
022 - for pedestrian zones



023 - for recreational areas



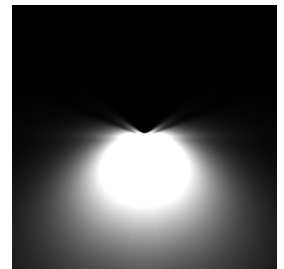
024 - for parks and parking lots



025 - for bike paths



130322.5L012.012



130322.5L012.013



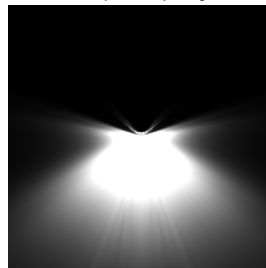
032 - for pedestrian zones



033 - for recreational areas



034 - for parks and parking lots



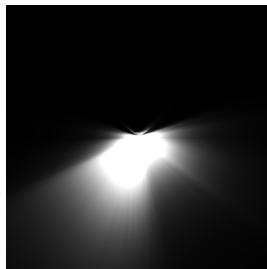
035 - for bike paths



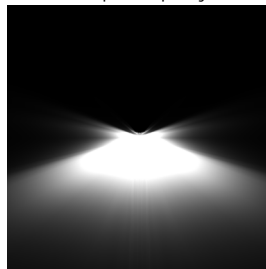
036 - for pedestrian zones



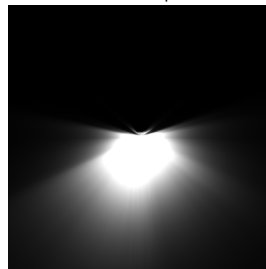
037 - for recreational areas



038 - for parks and parking lots



039 - for bike paths



Luminous flux tolerance +/- 10%; power tolerance +/- 5%; colour temperature tolerance +/- 5%.

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