

LT

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General data:

Luminaire body:	aluminium
Mounting type:	on the pole Ø60/100mm, Ø76/100mm
Ingress protection IP:	65
Operating temperature range:	from -40° to +45°
Lifetime L80B10:	100 000h
Impact protection IK:	08

Electrical data:

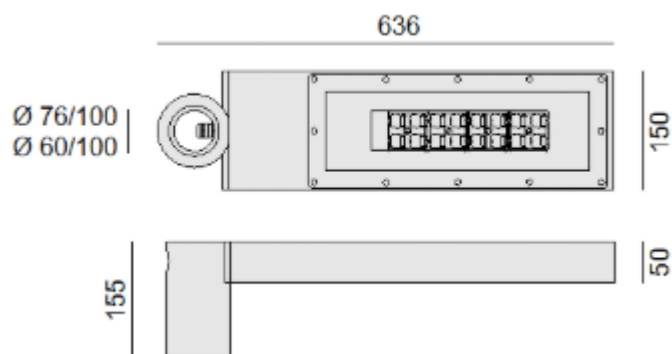
Nominal voltage:	220-240V AC
Nominal frequency:	50-60Hz
Luminaire nominal power:	17W, 33W, 67W
Protection class:	I
Wiring:	through
Dimming:	ON-OFF, DALI
connection:	wire 3x1mm ² (5x0,75mm ² for DALI)

Optical data:

Optical system:	lens
Material:	PMMA
Light emission:	direct
Light distribution:	symmetrical, asymmetrical

Lighting data:

Light source:	LED
Colour rendering index:	>70, >80
Colour tolerance SDCM:	SDCM<3
Tolerance of luminous flux:	+/-10%



LT is a park luminaire for lighting recreational areas, pedestrian routes, parking lots. The luminaire comes as a separate head installed on any pole with Ø60/100mm, Ø76/100mm diameter. Light directed through the glass from the bottom of the head. Three optics to choose from: asymmetrical, park and street. Precisely selected optics is used to optimize light distribution.

C - colour

E-electronics

O - on/off

D - DALI

L - lenses to choose:

O2 - asymmetric

floodlighting

distribution

O3 - street lighting

distribution

O4 - park lighting

distribution



white
O3

grey
O6

anthracite
O7

black
O5

Catalogue code	Luminaire light flux	Power	Effectiveness	Color temperature	CRI/RA	Weight	Dimensions
94 09.03ELC	2103lm	17 W	129lm/W	3000K	≥80	5,5kg	Ø76/100mm pole mount
94 09.04 ELC	2190lm	17 W	129lm/W	4 000K	≥80	5,5kg	Ø76/100mm pole mount
94 10.03ELC	3898lm	33W	123lm/W	3000K	≥80	5,5kg	Ø76/100mm pole mount
94 10.04 ELC	4 061lm	33W	123lm/W	4 000K	≥80	5,5kg	Ø76/100mm pole mount
94 11.03ELC	7797lm	67 W	121lm/W	3000K	≥80	5,5kg	Ø76/100mm pole mount
94 11.04 ELC	8122lm	67 W	121lm/W	4 000K	≥80	5,5kg	Ø76/100mm pole mount
94 76.03ELC	2103lm	17 W	129lm/W	3000K	≥80	5,5kg	Ø60/100mm pole mount
94 76.04 ELC	2190lm	17 W	129lm/W	4 000K	≥80	5,5kg	Ø60/100mm pole mount
94 77.03ELC	3898lm	33W	123lm/W	3000K	≥80	5,5kg	Ø60/100mm pole mount
94 77.04 ELC	4 061lm	33W	123lm/W	4 000K	≥80	5,5kg	Ø60/100mm pole mount
94 78.03ELC	7797lm	67 W	121lm/W	3000K	≥80	5,5kg	Ø60/100mm pole mount
94 78.04 ELC	8122lm	67 W	121lm/W	4 000K	≥80	5,5kg	Ø60/100mm pole mount
94 09.01ELC	1862lm	17 W	110lm/W	2200K	≥70	5,5kg	Ø76/100mm pole mount
94 10.01ELC	34 52lm	33W	105lm/W	2200K	≥70	5,5kg	Ø76/100mm pole mount
94 11.01ELC	6904lm	67 W	103lm/W	2200K	≥70	5,5kg	Ø76/100mm pole mount
94 76.01ELC	1862lm	17 W	110lm/W	2200K	≥70	5,5kg	Ø60/100mm pole mount
94 77.01ELC	34 52lm	33W	105lm/W	2200K	≥70	5,5kg	Ø60/100mm pole mount
94 78.01ELC	6904lm	67 W	103lm/W	2200K	≥70	5,5kg	Ø60/100mm pole mount
94 09.02ELC	2019lm	17 W	129lm/W	27 00K	≥80	5,5kg	Ø76/100mm pole mount
94 10.02ELC	37 42lm	33W	123lm/W	27 00K	≥80	5,5kg	Ø76/100mm pole mount
94 11.02ELC	74 86lm	67 W	121lm/W	27 00K	≥80	5,5kg	Ø76/100mm pole mount
94 76.02ELC	2019lm	17 W	129lm/W	27 00K	≥80	5,5kg	Ø60/100mm pole mount
94 77.02ELC	37 42lm	33W	123lm/W	27 00K	≥80	5,5kg	Ø60/100mm pole mount
94 78.02ELC	74 86lm	67 W	121lm/W	27 00K	≥80	5,5kg	Ø60/100mm pole mount