

PARK

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general data:

luminaire body:	aluminum
mounting type:	on the square pole/on the round pole
ingress protection IP:	65
operating temperature range:	from -40° to +40°
lifetime L80B10 :	100 000h
impact protection IK:	06

electrical data:

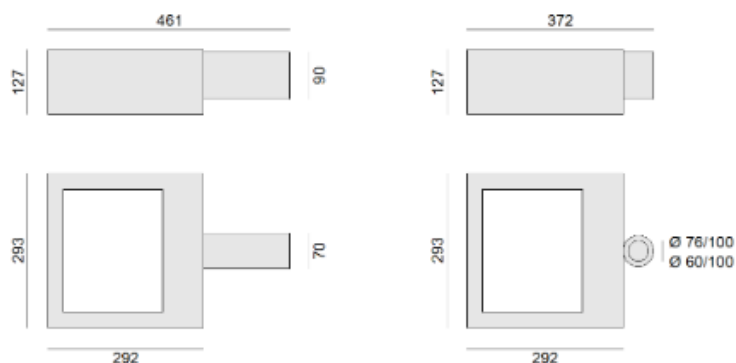
nominal voltage:	220-240V AC
nominal frequency:	50-60Hz
luminaire nominal power:	17W, 33W
protection class :	I
connection:	wire 3x1mm ² (5x0,75mm ² for DALI)
wiring:	standard
dimming:	ON-OFF, DALI
power supply:	inside the luminaire

optical data:

optical system:	lens
material:	PMMA
light emission:	direct
light distribution:	symmetrical, asymmetrical

lighting data:

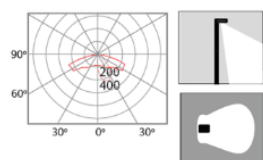
light source:	LED
luminous flux from luminaire 17W, 33W:	2092lm, 3879lm
luminous efficacy from luminaire 17W, 33W:	123lm/W, 118lm/W
colour temperature:	2200K, 3000K, 4000K
colour rendering index:	CRI>70, CRI>80
colour tolerance SDCM:	SDCM<3
tolerance of luminous flux:	+/-10%
pole:	not contain



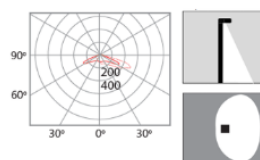
PARK is an excellent solution for lighting outdoor areas such as sports fields, tennis courts, etc. The luminaire is available as a separate head installed on a round or square pole. Precisely selected optics used to optimize light distribution. Direct light emission. Ingress protection IP65, Impact protection IK06, protection class I.

Photometric body

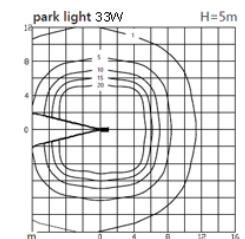
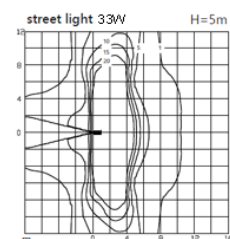
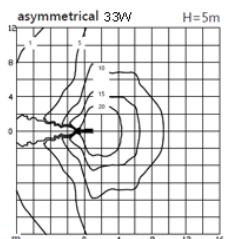
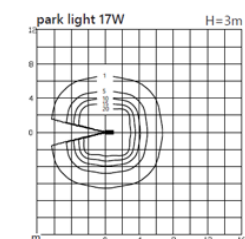
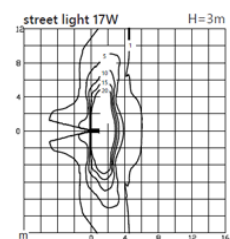
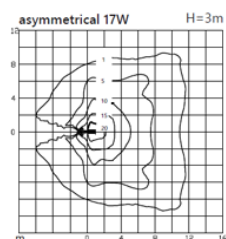
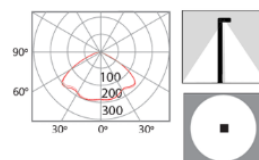
asymmetrical light distribution | rozsył światła



street light distribution | rozsył światła



park light distribution | rozsył światła



E- electronics

O- On- Off

D- DALI

C - colour

L - beam angle:

02 - asymmetrical

03 - street light

04 - park light



white
03

grey
06

anthracite
70

black
05

Catalogue code	Luminaire light flux	Power	Effectiveness	Color temperature	CRI/RA	Weight	Dimensions	Box dimensions
9252.03ELC	2008lm	17 W	123lm /W	3000K	≥80	7,0kg	on the square pole	481x313x147 mm
9252.04ELC	2092lm	17 W	123lm /W	4000K	≥80	7,0kg	on the square pole	481x313x147 mm
9253.03ELC	3723lm	33W	118lm /W	3000K	≥80	7,0kg	on the square pole	481x313x147 mm
9253.04ELC	3879lm	33W	118lm /W	4000K	≥80	7,0kg	on the square pole	481x313x147 mm
9254.03ELC	2008lm	17 W	123lm /W	3000K	≥80	7,0kg	on the round pole Ø76/100mm	392x313x147 mm
9254.04ELC	2092lm	17 W	123lm /W	4000K	≥80	7,0kg	on the round pole Ø76/100mm	392x313x147 mm
9255.03ELC	3723lm	33W	118lm /W	3000K	≥80	7,0kg	on the round pole Ø76/100mm	392x313x147 mm
9255.04ELC	3879lm	33W	118lm /W	4000K	≥80	7,0kg	on the round pole Ø76/100mm	392x313x147 mm
9258.03ELC	2008lm	17 W	123lm /W	3000K	≥80	7,0kg	on the round pole Ø60/100mm	392x313x147 mm
9258.04ELC	2092lm	17 W	123lm /W	4000K	≥80	7,0kg	on the round pole Ø60/100mm	392x313x147 mm
9259.03ELC	3723lm	33W	118lm /W	3000K	≥80	7,0kg	on the round pole Ø60/100mm	392x313x147 mm
9259.04ELC	3879lm	33W	118lm /W	4000K	≥80	7,0kg	on the round pole Ø60/100mm	392x313x147 mm
9252.01ELC	1883lm	17 W	111lm /W	2200K	≥70	7,0kg	on the square pole	481x313x147 mm
9253.01ELC	3491lm	33W	106lm /W	2200K	≥70	7,0kg	on the square pole	481x313x147 mm
9254.01ELC	1883lm	17 W	111lm /W	2200K	≥70	7,0kg	on the round pole Ø76/100mm	392x313x147 mm
9255.01ELC	3491lm	33W	106lm /W	2200K	≥70	7,0kg	on the round pole Ø76/100mm	392x313x147 mm
9258.01ELC	1883lm	17 W	111lm /W	2200K	≥70	7,0kg	on the round pole Ø60/100mm	392x313x147 mm
9259.01ELC	3491lm	33W	106lm /W	2200K	≥70	7,0kg	on the round pole Ø60/100mm	392x313x147 mm
9252.02ELC	1928lm	17 W	123lm /W	2700K	≥80	7,0kg	on the square pole	481x313x147 mm
9253.02ELC	3574lm	33W	118lm /W	2700K	≥80	7,0kg	on the square pole	481x313x147 mm
9254.02ELC	1928lm	17 W	123lm /W	2700K	≥80	7,0kg	on the round pole Ø76/100mm	392x313x147 mm
9255.02ELC	3574lm	33W	118lm /W	2700K	≥80	7,0kg	on the round pole Ø76/100mm	392x313x147 mm

Catalogue code	Luminaire light flux	Power	Effectiveness	Color temperature	CRI/RA	Weight	Dimensions	Box dimensions
9258.02ELC	1928lm	17 W	123lm/W	27 00K	≥ 80	7,0kg	on the round pole Ø60/100mm	392x313x147mm
9259.02ELC	3574lm	33W	118lm/W	27 00K	≥ 80	7,0kg	on the round pole Ø60/100mm	392x313x147mm