

$\mathbf{EGERSUND PARK 6091}$ $\mathbf{EGERSUND PARK 6091}$ $\mathbf{EGERSUND PARK 6091}$

Egersund Park 6091XX0009 25.04.2023 v.09.10 www.norlys.com

Type of lumianire	Bollard.		
Characteristics of the luminaire	Luminaire with a contemporary design. For garden illumination and other private and public areas		
General information			
Materials	Powder painted aluminum cast. Lens - transparent plastic PMMA. Silicone gasket.		
Mounting method	Luminaire mounting: 3 holes ø9mm on a diameter of ø65mm every 120° According to the attached assembly instructions Other accessories must be purchased separately		
Terminal	Connection terminals: max 2x4mm ² Possibility of connecting the luminaire loops of max. 2x4mm ² Round insulated cable with a diameter of: ø812mn ø1014mm Other connection systems as accessories must be purchased separately		
Type of light source	LED module, power supply Replaceable (LED only) light source by a professional. Replaceable control gear by a professional.		
Light control	Phase-dimming (TRIAC) TRAILING EDGE (TE) - LEADING EDGE (LE)		
Net / gross weight of luminaire	4,85kg / 5,63kg		
Box dimensions [cm]	92x16x16		
Luminaire dimensions [cm]	85x12x12		
Technical data			
LED module	Cree DK210704 V2 JB2835 3V 4K (& Datasheet)		
Driver	TCI MICRO MD 10W 350mA 127040 Triac (& Datasheet)		
Light source wattage	7,4W		
Luminaire wattage	9,1W		
Lamp luminous flux	1462lm		
Light source efficiency	197,6lm/W		
Color temperature	4000K		
Colour consistency (McAdam ellipse)	SDCM3		
Colour rendering index CRI	80		
Rated life time L70/B50 at 25°C	>102 000h		
Power Factor luminaire	PF 0,9		
THD factor	10%		
Ta Rated temperature	+25°C		
This product contains light source of	f energy efficiency class [] \checkmark / \mathscr{O} EPREL		
- For a different luminaire height) ; DALI outdoor full programme		
Inrush current	2A / 50µs		
Accessories sold separately			
205ZX0010	Concreting anchor		
206GA0010 &	Ground anchor		
206GA0S10	Anchoring support		
2000/00/0	Kit - electric box with fuse. Connection terminals: max. 3 cables 5x616mm Round insulated cable. Fuse type D01/E14 max.16A/400V, which must be		

Files to download

Manual

BIM Revit

BIM ArchiCAD

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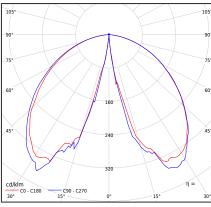






Before the assembly, read the instructions attached to the luminaire. Installation and service work is carried out be of the assemble to the institutions and qualified to the instantiation and service is all the own is claimed to be of the institution of the service is the service of the institution of the service is the dynamic development of lighting technology, we provide additional information on request. Condensation that may occur in the luminaires is a natural phenomenon and does not affect the quality of the burging is the service of the service is the service of the service is the service of the serv luminaire

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Indexes			
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6091AL	ALUMINIUM	9006	
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6091GR	GRAPHITE	7016	

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Before the assembly, read the instructions attached to the luminaire. Installation and service work is carried out by a person with appropriate authorizations and qualifications, in accordance with applicable regulations. Due to the dynamic development of lighting technology, we provide additional information on request. Condensation that may occur in the luminaires is a natural phenomenon and does not affect the quality of the luminaire