



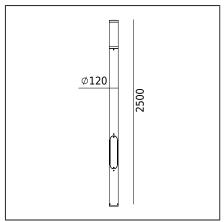


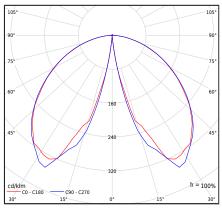


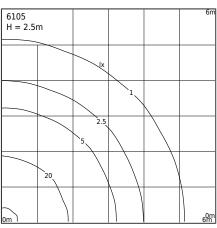


Egersund park 6105XX0309 24.04.2020 v.09.13 www.norlys.com









Type of luminaire		
Photometric body	Symmetric light directed down.	
Characteristics of the luminaire	Pole luminaire, mounted ø120mm.	
General information		
Materials	Powder painted aluminum cast. Lens - transparent plastic PMMA. Silicone gasket. Nylon6 cable gland.	
Maunting mathad	Luminaira maunting 2 g0mm halas with g6Fmm diameter aven, 120 °	

General information		
Materials	Powder painted aluminum cast. Lens - transparent plastic PMMA. Silicone gasket. Nylon6 cable gland.	
Mounting method	Luminaire mounting: 3 ø9mm holes with ø65mm diameter every 120 °	
Terminal	Hermetic box IP68: Connection terminals: max 4x4mm², Possibility of connecting the luminaire in a max 4x2,5mm² loop. Cable in a round tire with a diameter of ø8 12mm or ø10 14mm The luminaire is equipped with an revision door.	
Type of light source	LED module AC integrated	
Light control	Phase-dimming (TRIAC).	
Net / gross weight of luminaire	13kg / 14,01kg	
Box dimensions [cm]	15x15x260	
Side area of luminaire	0,33m²	

Technical data	
Luminaire wattage	10W
Luminaire luminous flux	959lm
Light source efficiency	110lm/W
Efficiency of the luminaire	95,9lm/W
ULOR	2%
Color temperature	3000K
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index CRI	80
Rated life time L70/B50 at 25°C	>50 000h
LED photobiological threat	RG0 or RG1
Energy Efficiency Index	A+
Power Factor luminaire	PF >0,97
THD factor	< 20%
Ta Rated temperature	+25°C
Max ambient temperature	-30+25°C
Inrush current	150mA / 500µs

ACCESSOTIES sold separately	
6130zx0009	Concreting anchor
Spare parts	
46999402	LED module.

Files to download	
Photometric LDT files	Photometric IES files
Manual	

Indexes		
Index	Color	RAL
6105AL	ALUMINIUM	9006
6105GR	GRAPHITE	7016





