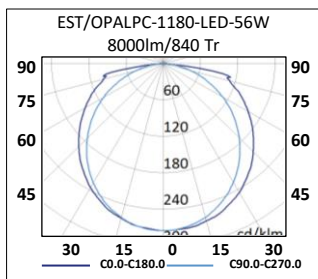




WATERPROOF FITTINGS IP65 • LED HIGH FLUX



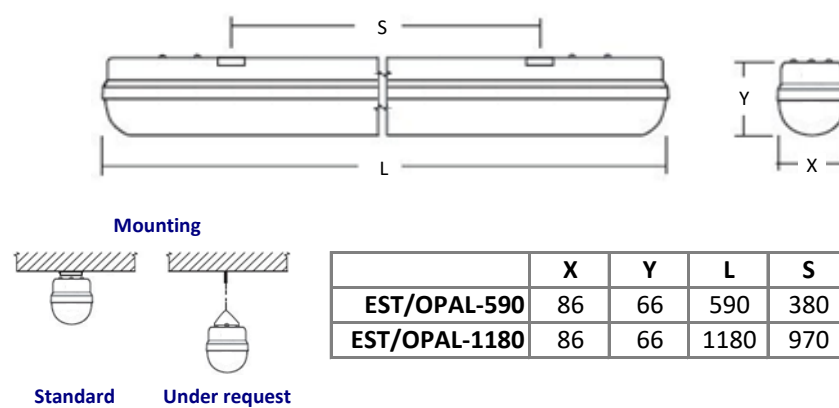
WATERPROOF FITTING LED EST/OPALPC



- NO CLIPS DIFFUSER
- VERY REDUCED HEIGHT
- QUICK CONNECTION

Mounting	Surface.
Light source	LED linear modules SMD TRIDONIC.
Optical system	Diffuser resistant to UVA rays (no clips system), reflector. Colour temperature 4000K, standard. (Option 3000K, 5000K, 6000K).
Light distribution	Direct.
Wiring	Electronic control gear (EEI=A++) Tridonic. PF>0,95 Possibility of incorporating dimmable electronic control gear (1-10V or DALI), emergency Kit 1 or 3 hours, multivoltage gear 110-240V, presence detector and/or light sensor.
Material	Body: Polycarbonate. Reflector: Aluminum. Diffuser: Unbreakable opal polycarbonate. Ceiling fixing: Stainless steel clamp
Surface finish	Body: Grey color with efficient gasket wich is injected into the body.
Accessories	Suspension set 2 units (not included).
Benefits	Ultra compact waterproof fitting. LED luminaire with integrated electronic control gear. Optimal lighting curve, homogeneous lighting in all area of projection. Low power consumption and high efficiency. Average service life > 50.000 hours. Maintenance-optimised design. Careful with the environment, it does not contain mercury. Access to connection terminal without disassembling the luminaire, easy installation.

11500 lm 164 lm/W >80 Ra



CODE	REFERENCE	Kg.	Light output		Power	Efficiency	Colour temperature and rendering index		DIMM		Emergency		Replace to lamp
			lm	W			lm/W	CCT (K)	CRI (Ra)	1-10V	DALI	MC-1	
01237L1170	EST/OPALPC-590-LED-12W 1800lm/840 Tr	(0,8)	1800	12	150	4000	>80	✓	✓	✓	-	2x18W.	
01237L1310	EST/OPALPC-590-LED-24W-3600lm/840 Tr	(0,8)	3600	24	150	4000	>80	✓	✓	✓	-	>2x18W.	
01237L1400	EST/OPALPC-590-LED-28W-4500lm/840 Tr	(0,8)	4500	28	161	4000	>80	✓	✓	✓	-	>2x18W.	
01237L2340	EST/OPALPC-1180-LED-24W 3600lm/840 Tr	(1,4)	3600	24	150	4000	>80	✓	✓	✓	✓	2x36W.	
01237L2620	EST/OPALPC-1180-LED-48W 7200lm/840 Tr	(1,4)	7200	48	150	4000	>80	✓	✓	✓	✓	>2x36W.	
01237L2800	EST/OPALPC-1180-LED-56W 8000lm/840 Tr	(1,4)	8000	56	143	4000	>80	✓	✓	✓	✓	>2x36W.	

More powers on request. Note: Standard 4000K. Possibility 3000K, 5000K and 6000K.

more information in www.lux-may.com

LUX-MAY reserves the right to change product characteristics without notice.