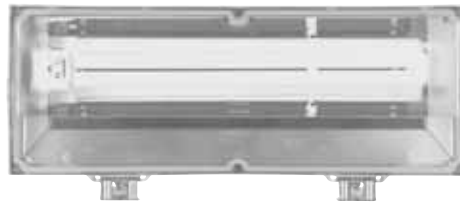




FLUOLINE

design Silvia Paola Pennacchio

Fluoline fittings are constructed from a technopolymer body with a clear UV stabilised polycarbonate cover and stainless steel brackets (where applicable) producing a corrosion resistant fitting suitable for installation in marine / sea climate applications. Insulation Class II product. Available as through wiring connection with appropriate accessories. Easy low cost maintenance and installation.



FLUOLINE 1 is the most compact model in the Fluoline range with modern clean simple lines ideal for discreet installations. Fluoline 1 is suitable for use with 7-9W compact fluorescent lamps (equivalent to 40/50W incandescent) complete with high frequency electronic ballast. Fluoline 1 is complete with a moulded fixing base for wall or ceiling installation allowing various mounting positions. Options for stainless steel mounting brackets are also available.



FLUOLINE 2 is the intermediate model in the Fluoline range with a unique cylindrical compact design. Fluoline 2 are ideal for walkways and path lighting, wall mounted on buildings to provide general area lighting, security lighting and residential lighting. Fluoline 2 is suitable for use with 26-42W compact fluorescent lamps complete with conventional or electronic control gear. An option for 70W HID E27 lamps with integral ignitor and toughened glass cover, instead of polycarbonate, is available.



FLUOLINE 3 is the larger and higher powered of the compact fluorescent versions within the Fluoline range. The contemporary clean geometry and shallow depth combined with a light source of up to 2x36W (5800 lm) making Fluoline 3 particularly suitable for shop façades, sign lighting, advertising boards, walkways, and security lighting. Fluoline 3 is suitable for single or twin Dulux-L 24 or 36W lamps complete with conventional or electronic control gear for single lamp version and electronic control gear for twin lamp. Lamp positions on the single lamp versions can be adjusted on site for asymmetrical or symmetrical distribution. Fluoline 3 is supplied with two stainless steel brackets for wall or ceiling installation. Accessories are available for bracket mounting (A0300), extension arm bracket (A0301). Available as well as kit c/w 500mm support arm and lamp.

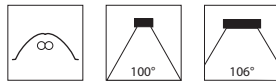


CLASS II		85 90		IP 65									FSD 7W DULUX-SE PL-S	FSD 9W DULUX-SE PL-S



FLUOLINE 1

Lampholder	W	lcos	*K	Optic	Colour	Class	Wiring	EEL =	Cosp ≥ 0,9	Code	Notes
2G7	7÷9W	FSD		S	85	II	ETRC	A2		05146585	
2G7	7÷9W	FSD		S	90	II	ETRC	A2		05146490	



Complete with electronic ballast 220-240V 50/60Hz.

ACCESSORIES



Code	Denomination	Colour	Description
14051085	A0317	85	Fluoline 1 adjustable wall / ceiling bracket in stainless steel with moulded fixing base finished white.
14050790	A0317	90	Fluoline 1 adjustable wall / ceiling bracket in stainless steel with moulded fixing base finished grey.
14051185	A0318	85	Side mounting adjustable wall bracket in steel finished white.
14050890	A0318	90	Side mounting adjustable wall bracket in steel finished light grey.
14050920	A0319		Through wiring kit.



- Body in tecnopolymer white or grey.
- Cover in clear UV stabilized polycarbonate
- Polyurethane long life gasket
- Reflector high purity polished aluminium
- Cable entry 7-10mm dia. 2x1 mm² cables.
- A2 stainless steel external screws.
- Recommended cables type H05RNF2x1mm².
- A0319 Through wiring accessory kit (max no. 40x9W fittings on a max length of 100m).

