SEDNA®









Linear LED IP65 Vapour-proof Non-corrosive Fitting

A revolutionary LED replacement to **replace complete non-corrosive flourescent tube fittings.** Utilising Epistar SMD2835 with direct illumination technology, prove advantageous over both conventional flourescents and LED tube counterparts in terms of **industry leading efficacy: 100lm/W.** Hence an LM70 L70 **rated lifetime of 40,000+ hours, IK09 rated shatter-proof optically enhanced diffuser and stainless-steel clips for simple installation**, this unit has proved to be the specifiers number one choice being deemed truely **'fit-and-forget'.** Wide demand throughout commercial and industrial sectors, namely workshops, high-humidity areas and outbuildings, as well as suitable for site lighting being 110V compatible. Options **clear/frosted shatter-proof polycarbonate diffuser** for uniform lumen output with robust PC base. Unit comes complete with stainless steel side clips, detachable hinged tray for ease of install, fixing brackets and M20 x 1.5 IP65 cable gland for side hole or rear knockout.

Options of 4ft/1200mm and 5ft/1500mm in single & twin variation. Further options include internal built in 3-hour maintained (M3) emergency pack (SDIP65-EM) & microwave intelligent control sensor (SDIP65-MI). Spares: S/S Clips x 10 (SDIP65-CLP), Clear Diffuser (SDIP65-XXXX-CLD), Frosted Diffuser (SDIP65-XXXX-FRD). Product information

Durable with rated life span of +40,000 hours / No UV or IR emissions / Instant Illumination & Flicker free / CE & RoHS international standards / Environmentally friendly & part recyclable: no mercury or other hazardous materials used / IK09 polycarbonate diffuser & base / Stainless steel clips / M20 x 1.5 IP65 Gland / Choice of rear or side knock-outs

Code	Nominal Size	Lumen Output	Power Consumption	Equivalent
SDIP65-1200-T-CL/FR	1260mm x 120mm x 85mm	4000lm	40W	Twin 4ft CFL
SDIP65-1500-S-CL/FR	1560mm x 82mm x 85mm	2700lm	27W	Single 5ft CFL
SDIP65-1500-T-CL/FR	1560mm x 120mm x 85mm	5800lm	58W	Twin 5ft CFL



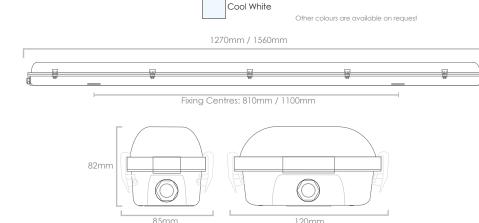
Technical Specifications			
Beam Angle: 120°			
Luminous Efficacy: 100lm/W			
Input Voltage: AC 90-300V			
High Colour Rendering Index: >70Ra			
Power Factor: >0.97			
LED Type: Epistar SMD 2835			
Operating Temperature: -40°C to 60°C			
Colour Temperature: CW 6500-7000K			

Next Day Delivery

LED IP65 Non-corrosive

4ft Twin / 5ft Single / 5ft Twin

Available in the following lumen finishes:



Industrial Lighting / Linear LED IP65 Non-corrosive Fitting / 4ft Twin / 5ft Single / 5ft Twin
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Cool White