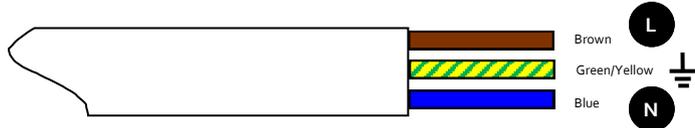




Coastal Floodlight Instructions

IMPORTANT INSTALLATION INFORMATION This product must be installed in accordance with the latest edition of Building Regulations and carried out by a qualified electrician in accordance with the latest IEE Wiring Regulations. Before commencing any installation or maintenance work, ensure that the mains supply is switched off and the appropriate MCB or fuse is isolated.

MAINS WIRING Cable colours are shown opposite.



The Coastal range has been developed specifically for **marine** and **harsh environment** applications.

As well as onshore and offshore marine environments the Coastal range is suitable for use in areas such as **electroplating, painting and smelting factories, swimming pools and will resist corrosion from gases such as Sulphur Dioxide, Hydrogen Fluoride, Hydrogen Sulphide, Nitrogen Oxide, Chlorine and Hydrochloric.**

Manufactured using a special anticorrosive surface treatment, the floodlights are independently tested and approved to withstand corrosive environments. The Coastal range have undergone extensive salt water and chemical testing and are therefore assured to resist corrosion and be protected from the elements.

Gas Type	Substance name	Content (mg/m3)
B	Carbon dioxide CO ₂	> 2000
	Sulphur dioxide SO ₂	0.5 ~ 10
	Hydrogen fluoride HF	0.01 ~ 5
	Hydrogen sulphide H ₂ S	0.01 ~ 5
	Mono nitrogen oxide NO _x	0.1 ~ 5
	Chlorine Cl	0.1 ~ 1
	Hydrogen chloride HCl	0.05 ~ 5



WARRANTY This product is warranted to be free of defects in materials, design and workmanship for 5 years from the date of purchase. This time period is based on 16 hours running/day; 365 days/year. If actual running hours per day exceed this, the warranty (in years) is reduced accordingly. This warranty does not extend to consumable items such as fuses, it excludes lumen depreciation and it also excludes consequential losses and any on-site costs. The warranty will be invalidated if these instructions are not followed and if the fitting is installed in any environment where the ambient temperature ever exceeds 25 degree centigrade.