

Easytest is compatible with all of these self contained emergency fittings, look for the  symbol.



Sentry p108



Slice p109



Weatherproof p110



Exit p111



Egress
Mini & Maxi p112



Egress Double p113



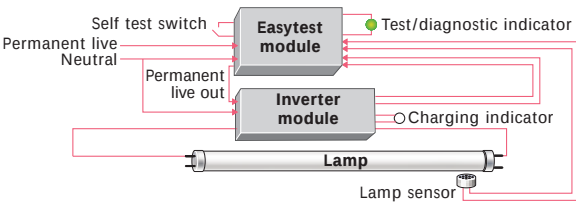
Slot p114



Legend p115

HOW IT WORKS

The design is modular in construction and has electrical independence from the existing charger/inverter charge unit. The unit is designed to be used with existing ballasts, switch start or high frequency units.



FEATURES

MODE	Maintained/ Non-maintained	Maintained/ Non-Maintained
INPUT VOLTAGE	230V+/- 10% 50/60Hz	
RATING	3mA @230 Vac	
ENVIRONMENT	0°C to +30°C temperature range Up to 80% relative humidity	

MONITORING

In event of failure the tri colour LED will flash to indicate the nature of the fault. This will continue to flash until the fault has been remedied. The testing sequence will then continue.

FAILURE of Lamp	FAILURE of Charger/Inverter	FAILURE of Battery
		
LED DISPLAYS flashing green	LED DISPLAYS flashing red	LED DISPLAYS flashing green/red

The unit also has a push button self test function for a real-time test. A permanent green LED indicates self test sequence in operation which will last for approximately 15 seconds.

In addition to the self contained luminaire range illustrated Easytest can be integrated into most Whitecroft Lighting standard fluorescent luminaires. Please contact the technical department for further details and look for the  symbol. (Minimum order value/volume will apply)