



Float Power Systems & Controls

PITE 3836 Ground Fault Locator

Technical Specification

Output voltage	24V, 48V, 110V, 220V
Output frequency	0.5Hz~1000Hz
Fault location sensitivity	$\leq 1.5 \text{ M}\Omega$
Current detect sensitivity of AC/DC circuit	$\geq 0.5\text{mA}$
Quick-search clamp	55mm (diameter), 60mm (jaw opening)
$\phi 8$ current detector	8mm (diameter), 20mm (jaw opening), 20mm (width)
U10 current detector	10mm(jaw opening), 27.5mm(depth), 33mm(width),18mm(thickness)
U25 current detector	25mm(jaw opening), 49.5mm(depth), 48mm(width), 15mm(thickness)
Power supply	200mAh/16.8V chargeable Li-ion battery Durable with power adaptor
Power consumption	≥ 4 hours
Display	Signal generator: 128×64bit LCD Signal receiver: 240×320 pixel 3.5" TFT touch screen
Memory	128M
Working temperature	-10°C~55 °C
Dimension	L360*W260*H135mm
Weight	7.0 kg