

SF6 GAS LEAK DETECTOR

Item Code
DSSB-SFG-HI300CPU-C

Description:

The new "HI300 CPU" series brings you the technology of tomorrow today. We have changed not only the external appearance of our leak detectors, but also increased the complexity. So the innovative MPC circuitry and advanced digital signal processing monitor to monitor the scanning tip up to 2000 times per second. Speed Automatic reset, a clean mechanical pump and display devices and simplify the search for leaks. A completely newly designed sensor increases sensitivity, improves the reliability and lasts twice as long as its predecessor. This leads to higher availability and lower maintenance costs.



Features:

- Microprocessor controlled circuit with a
- modern digital signal processing
- Batterie.Spannungs display
- Certified in accordance with SAE J1627
- Audible alarm with varying frequency
- CE approval
- Feel all the halogen gases and SF6

Characteristics:

- Visual Leakage-size display 6 LED segments
- Mechanical pump for positive air flow through the sensor
- Reset via a reset buton
- Maximum Sensitivity 3g/year



LEAK DETECTOR (400ML) WATER BASED

Item Code	Size
DSSB-TI-ALD400ML	400ML

Features:

- Water based formulation
- No oils
- No silicones or harmful solvents
- No run-off hazard.
- Non-Flammable and completely odourless
- Fitted with 360 degree spray system for all angle use.
- Can be used on oxygen systems.



LEAK DETECTOR (500ML) WATER BASED

Item Code	Size
DSSB-TI-CLD500ML	500ML

*same features above.



SF6 GAS FILLING DEVICE

Item Code
DSSB-GS-GFDSF6
DSSB-GS-GFDSF6-SS

Features:

- 3 meters Stainless steel hose
- Brass check / relief valve with deflection cap
- SF6 gas single stage two gauge regulators
- High performance quick release coupling (one-hand operation)
- Off / On ball valve
- *Brass nipple with cap nut suitable for circuit breaker or switchgear.*
- T - Coupling
- Aluminium Carrying case (Lockable)



* (Based on Customer's equipment)

Delta Sama Jaya Sdn.Bhd.



We are constantly reviewing and updating our products,
for the latest information please call us on (+603) 9281 3778
or visit our website at: www.substation.com.my