

SDR11

SDR11 - SEAWARD HV Discharge Rod

Rating: Not Rated Yet
2-3 Days
★★★★

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Manufacturer [SEAWARD](#)

Description

SDR11 HV Discharge Rod

- Safe HV discharge rod for soft damp discharge of cables and / or equipment under test
- Supplied with flexible cable with heavy duty brass clamp for easy earth connection
- Robust single pole device

This instrument will allow you to conduct the safe damp discharge of the residual charge on the cable / equipment by limiting the discharge current.

Each model features high grade glass fibre tubing and incorporates encapsulated resistor chains.

It is supplied as standard with earthing wire (10 sq.mmx 5mtr), yellow green wire and carry case.

Features

- Safe HV discharge rod for soft damp discharge of cables and / or equipment under test
- Supplied with flexible cable with heavy duty brass clamp for easy earth connection
- Robust single pole device
- No switches
- Suitable for voltages to 11kV
- Supplied with cushion soft carrying case

Technical specification	
Discharge Voltage	11kV AC/DC max
Peak Discharge Current	1.1A for 100ms
Bleeder Resistance	10k ohm
Discharge Capacitance	10 ?F

High Voltage Discharge Rod: SDR11

Leakage Current at 35KV AC	<50 ?A
Discharge Energy	3675J
Cooling	Neutral
Total Size	32mm x 750mm
Weight	2.2 kg (Net)