



T4-22

POWER SUPPLY 12 kV DC, 2 mA

KEYWORDS

T4-22 POWER SUPPLY 12 kV DC, 2 mA, HIGH VOLTAGE, IEC TEST EQUIPMENT, IEC 60065, EN, TS, SIST ...

COMPLIANCE

It is constructed in compliance with IEC 60065.

<http://webstore.iec.ch/webstore/webstore.nsf/Standards/IEC%2060065?openDocument>

INTRODUCTION

T4-22 POWER SUPPLY 12 kV DC, 2 mA is intended for power supplying SURGE TEST APPARATUS T3-05 for producing high voltage surges up to 10 kV.

MAIN FEATURES

- 15 kV analogue instrument
- Precise potentiometer for voltage adjustment
- High voltage socket outlets for connection T3-05
- Appliance inlet with fuse mains switch

DESIGN

Table top apparatus, solid case, Non-sensitive, scratch-resistant surfaces through powder-coating, side panels, Al extrusion, RAL 7016, Frame, Al die-cast, RAL 7016, Base and cover, Al, 1.5 mm, RAL 9006, with GND/earthing connection, adjustable case feet with anti-slip protection, front plate and rear panel anodized aluminum 2,5 mm.

Internal and external dimensions in accordance with: IEC 60297-3. Type of protection IP 20 in accordance with IEC 60529, Protective GND/earthing connections in accordance with: IEC 61010, DIN EN 50178 / VDE 0160, DIN EN 60950 / VDE 0805, DIN EN 61010-1 / VDE 0411 part 1, DIN EN 61010-1A2 / VDE 0411 part 1/A1.

TECHNICAL SPECIFICATION

Line voltage	230 V, 50 Hz
Power consumption	30 VA
Output voltage	adjustable 0..12 kV DC, 0..2 mA
V-meter	0-15 kV AC, acc. 1.5%
Measuring resistor	10 x 15 MOhm
Dimensions	
	Width 370 mm
	Depth 290 mm
	Height 160 mm
Weight	5 kg

OTHER CONDITIONS

Warranty: 2 years

Support by E-mail: support@testing.si

On line Skype VIDEO Support: Testing_support, matejsimonic

We will be glad to help you solve your problems and to hear any feedback from you.

The equipment described here is subject to redesign without notice. The change will not impair the function of apparatus its characteristics or the price.