



# O13 - Power Supply

Power supply voltage

## Description

The ForTest-T-Series and M-Series instruments can be supplied with different voltages depending on the requirements.

The T6000 and M6000 instruments are protected by a resettable fuse while the T8000 and M8000 instruments are protected by a replaceable 4A fuse.

These protections are used to protect the electronics of the instrument against any power surges.

Each instrument can be powered by a Schuko type socket or by a three poles socket.

The power cord complies with EU RoHS regulations.

There is an ON/OFF button on the M8000 Series and T8000 Series instruments, while the M6000 and T6000 Series instruments are powered on when the power supply is connected.

## Descriptive table

O13	Description	Image
0	No Power supply	-
1	Rechargeable Lithium Battery	-
2	24 Vdc	
4	110 Vac 50/60 Hz	
5	230 Vac 50/60 Hz	
6	380 Vac 50/60 Hz	

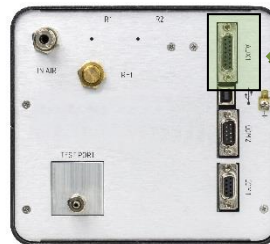
## Technical code

Within the technical code the field that defines the type of power supply is located in position 13.

T8990-065000-**5**800000100000000000000100000000001010000000

↑  
O13

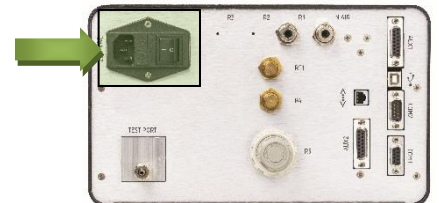
## Connections



M6000 – T6000 Series

24 Vdc connection via 24-pin AUX connector

Connection 110, 230, 380 Vac



M8000 – T8000 Series