

EURO-Test LRM-System, 230VAC, 50Hz

This test device can be used to carry out function tests on continuous voltage indicators. It can also be used for the in-service test. The test device is operated on a power socket and, during the function test, simulate the minimum response threshold specified in the standard.

This EURO-Test LRM tester is suitable for testing the continuous voltage indicator of LRM systems.



Picture may vary.

Technical Data

Article no.		827 160 003
Min. threshold voltage	U_{tmin} (V)	5
Min. threshold current range	I_{tmin} (μ A)	2,5
Permissible ambient temperature	(°C)	-25 ... +55
Standby indication		LED
Dimensions: width x height x depth	(mm)	50 x 40 x 100
Line voltage	(V AC)	230 VAC 50 Hz

Dimensions

Height	(mm)	40
Width	(mm)	50
Depth	(mm)	100