TECHNICAL SPECIFICATION

CONTROL

Display	Transflective high definition color TFT with resistive Touch Panel, 54x71 mm (5,7")
Wheel	Rotary Encoder (Wheel and click)
LEDs	GOOSE activity (Red); Ethernet connection (Blue); memory (Yellow)

COMUNICATIONS

PC	USB 1.1.
IEC-61850	RJ-45 Ethernet 10/100 Mbps
Firmware Updates	RJ-45 Ethernet 10/100 Mbps
	Powered by Windows CE

GENERAL

RAM	Acquisition capacity up to 32 MB of GOOSE messages in every test
FLASH	Storing capacity up to 12 MB of compressed tests.
Power supply	100-260 Vac, 50/60 Hz, power adapter 5 Vdc (1 Adc)
Compliance	The instrument is intended for use in high-voltage substations and industrial environments. All EuroSMC products have conformity to CE-marking directives, complies with IEC and international standards, and are designed and manufactured in accordance with the requirements of the ISO-9001 Quality Standard
Working Temperature	0-50°C
Storing Temperature	0-70°C
Weight	0,4 Kg
Dimensions	110x185x26/35 mm
Case	High quality injection-moulded ABS, strong and ergonomic design, edge surfaces protected with TPE non-slip material