

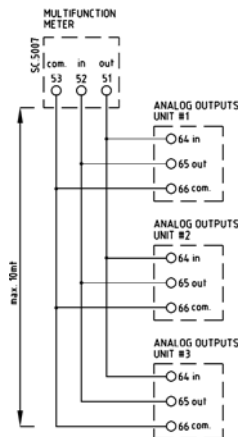
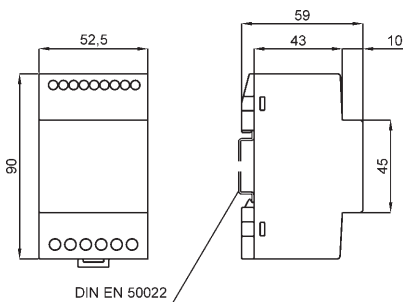
# Programmable analogue output units



CODE	M52U02	M52U04	M52U02M	M52U04M
OVERALL DIMENSIONS (mm or DIN modules)	3 DIN		3 DIN	
INPUT	from FRER network analysers		RS485 ModBus Protocol	
AVAILABLE OUTPUTS	2	4	2	4
OUTPUTS	configurable on field <b>0÷1mA</b> (15kΩ); <b>0÷5mA</b> (3kΩ); <b>0÷10mA</b> (1,5kΩ); <b>0÷20mA</b> (750Ω); <b>4÷20mA</b> (750Ω); <b>±1mA</b> (15kΩ); <b>±5mA</b> (3kΩ); <b>±10mA</b> (1,5kΩ); <b>±20mA</b> (750Ω); <b>0÷1V</b> (>2kΩ); <b>0÷10V</b> (>2kΩ); <b>2÷10V</b> (>2kΩ); <b>±1V</b> (>2kΩ); <b>±10V</b> (>2kΩ);		min. & max. selectable values by means of dip-switches <b>-24 ... 0 ... +24 mA</b> <b>-12 ... 0 ... +12 V</b>	
ACCURACY CLASS	0,5%		0,5%	
RESPONSE TIME	100ms		100ms	
AUX. SUPPLY VOLTAGE	115-230 Va.c.		115-230 Va.c.	
PRICE				

## SPECIAL EXECUTIONS EXTRA PRICES

ACCURACY CLASS 0,2 %	....	....
TWO PROGRAMMABLE OUTPUTS (ALLARM / PULSE)		
TWO ALARMS OUTPUTS	....	....
SUITABLE FOR ANALOGUE OUTPUTS		
AUX. SUPPLY VOLTAGE 24 or 48 or 400 V AC	....	....
AUX. SUPPLY VOLTAGE 24 or 48 or 110 V DC	....	....
AUX. SUPPLY VOLTAGE 220 V DC	....	....
AUX. SUPPLY VOLTAGE 20÷60V AC/DC	....	....
AUX. SUPPLY VOLTAGE 80÷260V AC/DC	....	....
TROPICALIZATION	....	....
SHIP MOUNTING	....	....



Wiring connection with network analyser.  
 Max. 3 analogue output units  
 (ex. 3x M52U04 = 12 analogue outputs)

