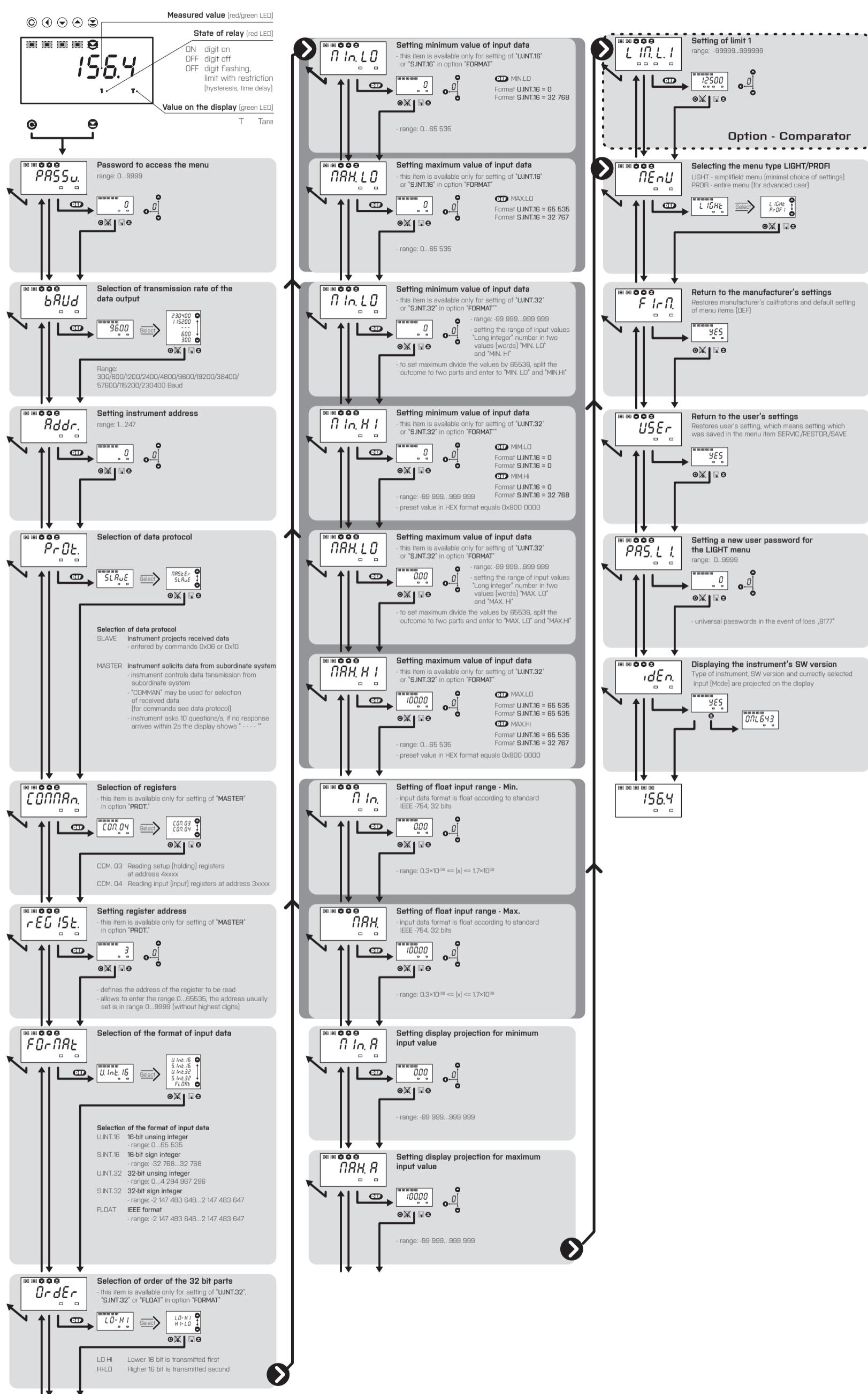
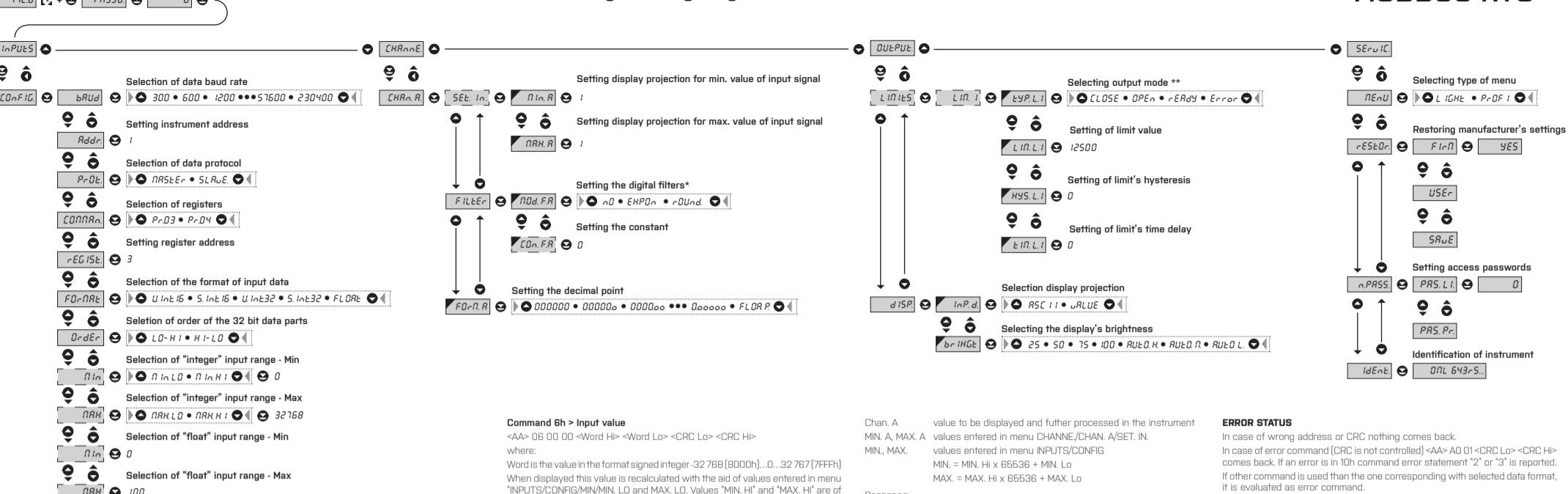


## Programming diagram of the LIGHT MENU



## Programming diagram of the PROFI MENU

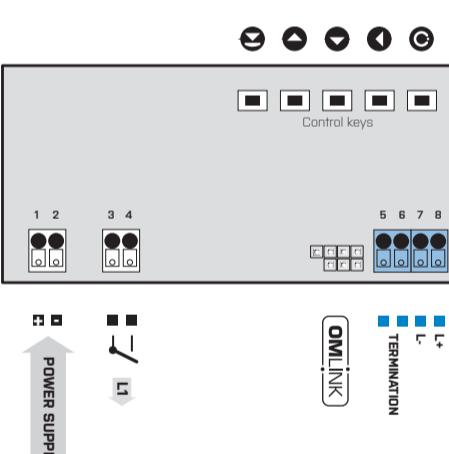


Upon delay exceeding 60 s the programming mode is automatically discontinued and the instrument itself restores the measuring mode

## ERROR STATEMENTS

ERROR	CAUSE	ELIMINATION
E.d.	number is too small [large negative] to be displayed	change DP setting, channel constant
E.d.-	number is too large to be displayed	change DP setting, channel constant
E..-	Input quantity is smaller than permitted input quantity range	change input signal value or input [range] setting
E.+-	Input quantity is larger than permitted input quantity range	change input signal value or input [range] setting
E.Hu.	a part of the instrument does not work properly	send the instrument for repair
E.EE.	data in EEPROM corrupted	perform restoration of manufacture setting, upon repeated error statement send instrument for repair
E.EE.	data in EEPROM outside the range	perform restoration of manufacture setting, upon repeated error statement send instrument for repair
E.CL.	memory was empty [presetting carried out]	upon repeated error statement send instrument for repair, possible failure in calibration
E.in.	disconnected input circuit	check wiring

## CONNECTING AND CONTROLLING OF INSTRUMENT

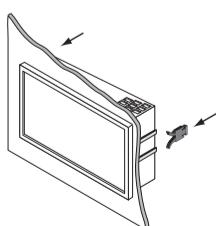


## EXTERNAL INPUT

DESCRIPTION	CONTROLS
TERMINATION	Termination of communication line RS 485 upon contact, terminal [No. 5 + 6]

## MOUNTING AND DIMENSIONS

- Mounting the instrument  
1. insert the instrument into the panel cutout  
2. insert the fixating sliders into side grooves of the enclosure as shown  
3. press the sliders tightly against the rear side of the panel



- Removal of the instrument  
1. pry the rear end of the sliders away from the instrument's enclosure  
2. slide the fixating sliders out of side grooves of the enclosure as shown  
3. remove the instrument from the panel cutout

