

The following data are possible through the optical port

- reading the consumed electrical energy in all tariffs
- reading the consumed electrical energy for fifteen months before in all tariffs, on the first day each month
- reading the actual voltages in three phases Ur, Us, Ut with accuracy $\pm 0.2 \text{ V}$
- reading the actual current in three phases Ir, Is, It with accuracy ± 0.2 A
- change of the current time and day
- reading the current time and day
- change of date, month and year
- reading the date, month, and year
- change of the memory managing the tariffs
- setting a serial number for the Watt-hour meter
- reading the serial number for the Watt-hour meter
- survey of the memory managing the tariffs
- setting a variable for the Watt-hour meter
- reading the set variable
- identification of the Watt-hour meter
- displaying a fault
- memory 12 Mb
- E enable save
- D disable save
- W save
- R read memory
- M memory full
- G memory error
- change memory from 1 min. to 60 min. to save the
 Ir, Is, It, Ur, Us, Ut, Wr, Ws, Wt
 (1 min. can save 47 day, 2 min. can save 94 day ... etc)
- change of baud rate (300-9600)bit/s