

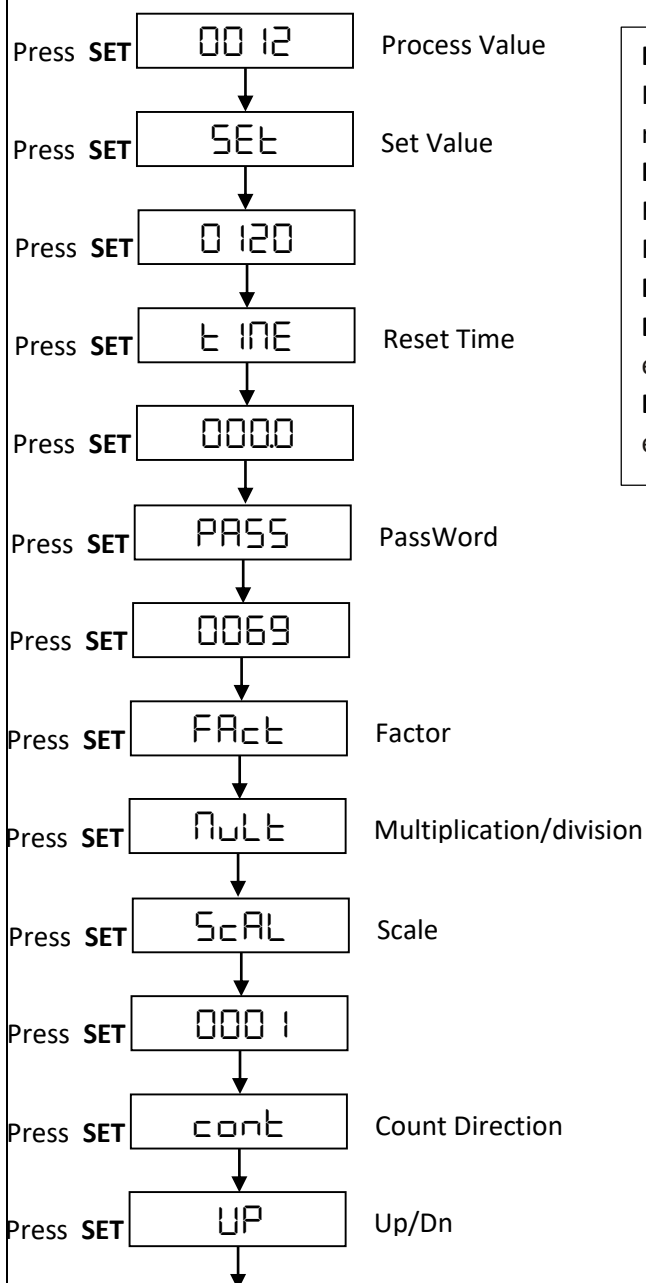
Technical Specification:

Display	4 Digit Seven Segment , 2.0"(MSI-2000) Red LED Display		
Size (mm)	160(H)x380(W)x50(D)		
Input	NPN/PNP Proximity & Micro Switch		
Supply	100 to 250V AC, 50 / 60 Hz, Approx. 4VA		
Protection Level	IP-65(Front side) AS per IS/IEC 60529:2001		
Operating Temperature	0°C To 55°C	Relative Humidity	Up to 95% RH Non Condensing

Key Operations:

- Press **SET** Key to enter in programming mode.
- Press **SET** Key to go to next parameter.
- Use **Up Or Down** key to change value of parameter.
- Press **ENT** Key to save change in setting

Parameter Menu:



Reset Time:

IF Reset Time=0 than Manual Reset or Reset Time≠0 than auto reset after completion of time (max 999.9 sec)

Factor & Scale:

Factor=Multiplication & Scale=2, Total Count=Pulse Count*2.
Factor=Division & Scale=2, Total Count=Pulse Count/2.

Relay:

DLON: Initially Relay will be off condition. When Process Value equal to set value relay will turn on.

DLOF: Initially Relay will be on condition. When Process Value equal to set value relay will turn off.

