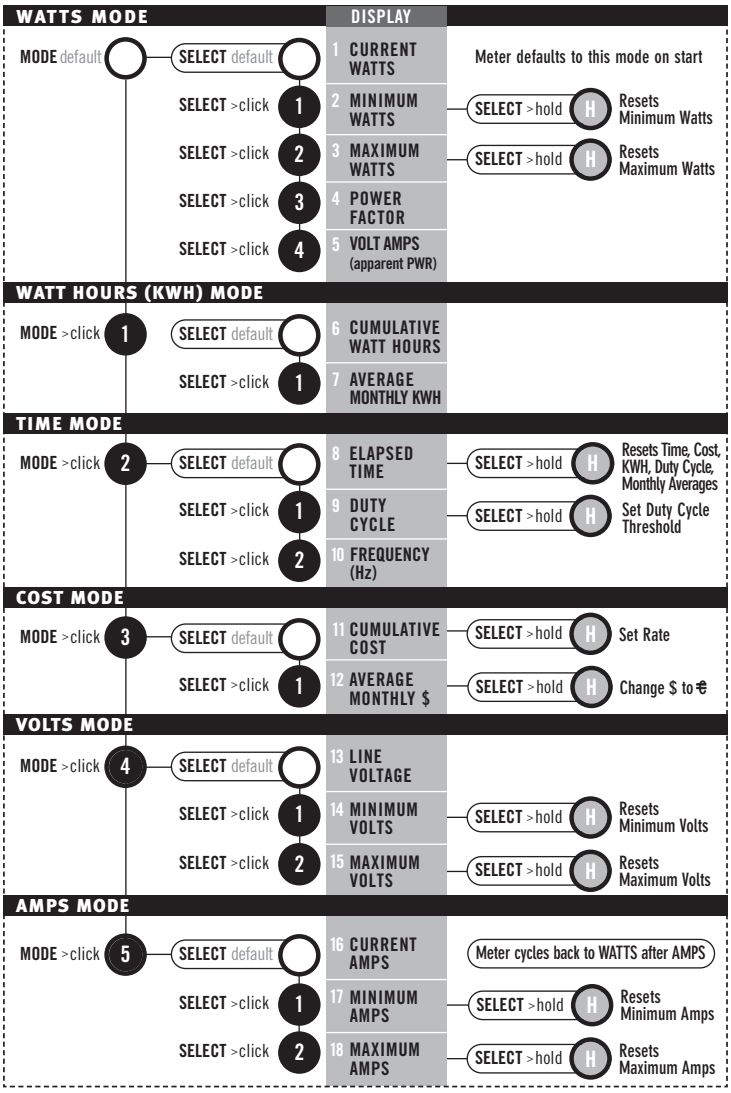
WATTS MODE
DISPLAY
MODE default
SELECT default
1 CURRENT WATTS
Meter defaults to this mode on start
SELECT >click 1
2 MINIMUM WATTS
SELECT >hold H
Resets Minimum Watts
SELECT >click 2
3 MAXIMUM WATTS
SELECT >hold H
Resets Maximum Watts
SELECT >click 3
4 POWER FACTOR
SELECT >click 4
5 VOLT AMPS (apparent PWR)
WATT HOURS (KWH) MODE
MODE >click 1
SELECT default
6 CUMULATIVE WATT HOURS
SELECT >click 1
7 AVERAGE MONTHLY KWH
TIME MODE
MODE >click 2
SELECT default
8 ELAPSED TIME
SELECT >hold H
Resets Time, Cost, KWH, Duty Cycle, Monthly Averages
SELECT >click 1
9 DUTY CYCLE
SELECT >hold H
Set Duty Cycle Threshold
SELECT >click 2
10 FREQUENCY (Hz)
COST MODE
MODE >click 3
SELECT default
11 CUMULATIVE COST
SELECT >hold H
Set Rate
SELECT >click 1
12 AVERAGE MONTHLY $
SELECT >hold H
Change $ to €
VOLTS MODE
MODE >click 4
SELECT default
13 LINE VOLTAGE
SELECT >click 1
14 MINIMUM VOLTS
SELECT >hold H
Resets Minimum Volts
SELECT >click 2
15 MAXIMUM VOLTS
SELECT >hold H
Resets Maximum Volts
AMPS MODE
MODE >click 5
SELECT default
16 CURRENT AMPS
Meter cycles back to WATTS after AMPS
SELECT >click 1
17 MINIMUM AMPS
SELECT >hold H
Resets Minimum Amps
SELECT >click 2
18 MAXIMUM AMPS
SELECT >hold H
Resets Maximum Amps