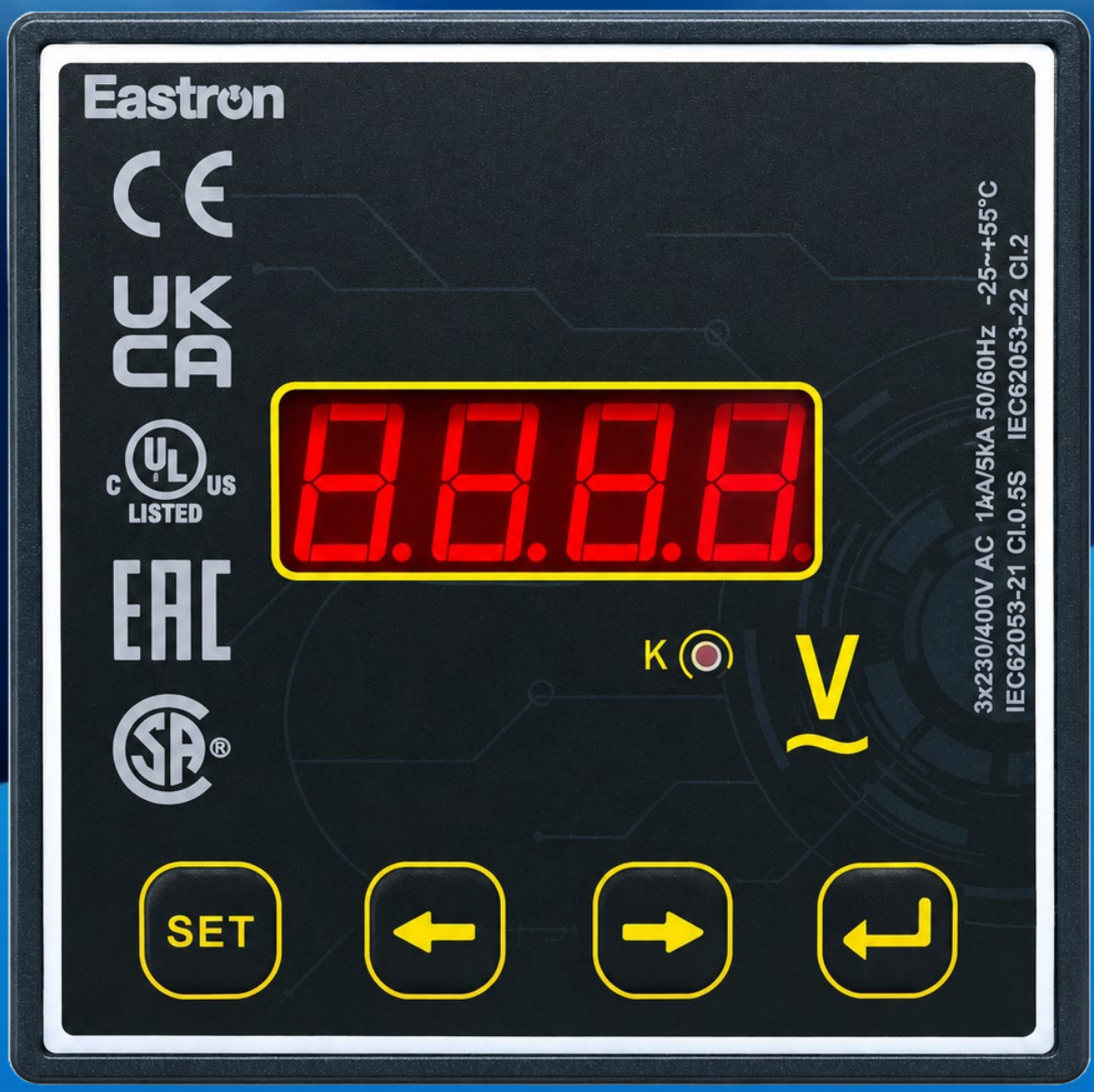
Eastron

NEW RE SERIES

Digital panel meter



CE RoHS ISO 9001 CQC

Model and meaning

Eastron

RH - □ □ □ □ - □ □ □ □

(non)–Without Analog Output
nD–With Analog Outpur(n=1 output,2 output...)

(non)–Without RS485 Communication Function
nT–With RS 485 Communication(n=1 RS485,2 RS485)

(non)–Without Alarming(Switching)Output
nO–With Alarming(Swtiching)Output(n=1 output,2 output)

(non)–Without Switching input
nI–With Switching input(n=1 output,2 output...)

Display type:
1–Single Row; 2–Two Rows; 3–Three Rows
4–Four Rows; 5–Five Rows; 6–Six Rows
Y–LCD (non)–Whole LED Screen

Size Description:

Code	Corresponding Pointer Instrument Size	Panel Size(mm)	Hole Size(mm)
1	16 Trough Type	160*80	152*76
2	42 Square Type	120*120	111*111
3	9 Square Type	96*96	91*91
4	46 Trough Type	120*60	114*56
5	5 Trough Type	96*48	92*45
6	61 Square Type	72*72	67*67
7	6 Square Type	80*80	76*76
8	Mini Square Type	48*48	45*45
9	Din-rail Type	4P	4P

Measurement Description:
AA–AC Current, DA–DC Current, AV–AC Voltage
DV–DC Voltage, F–Frequency, H–Power Factor(cos)
P–Active Power, Q–Reactive Power, E–Active Energy
RE–Reactive Energy,U/I–Voltage and Current Combined
U/I/F–Voltage,Current and Frequency Combined

Phase Type:
(non)–single Phase, 3– Three Phase

Company Code

Modelo	Tamaño	Potencia auxiliar	Entrada de señal
RH-RE-AV31X	96*96 mm	CA 220 V	CA 500 V
RH-RE-AV61X	72*72 mm	CA 220 V	CA 500 V

Product Display

Eastron

Simple Style

Aesthetic of industry

Show excellent quality



Anti-flame

High quality

Damp-proof

New design