

Three Phase Induction Energy Meter Series

Three Phase Three Wire/Three Phase Four Wire Active (Reactive) Electromechanical Energy Meter with the Optional Maximum Demand Indicator

Main Technical Parameter

- ◎ Reference temperature: 23°C
- ◎ Working temperature range: -25°C to +55°C
- ◎ Limit working temperature range: -40°C to +70°C
- ◎ Store and transportation limit temperature range: -40°C to +70°C
- ◎ Connection method: Direct connection, CT connection or CT-VT connection
- ◎ Standards: IEC62052-11; IEC62053-11; IEC60529; IEC60514 or any appointed standard appointed by buyers.



DT217



DT862



DT862-4



D8

Type	Accuracy	Rated Voltage (V)	Basic Current (A)
DT862/DT217 3 Phase 4 Wire Active Energy Meter	1.0	3×220/380 3×230/400 3×240/415	3×1.5(6), 3×3(6) etc.
DT862/DT217 3 Phase 4 Wire Active Energy Meter	2.0	3×220/380 3×230/400 3×240/415	3×2.5(10), 3×5(20), 3×10(40), 3×15(60), 3×20(80), 3×30(100), -5A, CT Connected etc.
DS862/DS217 3 Phase 3 Wire Active Energy Meter	1.0	3×100	3×1.5(6), 3×3(6) etc.
DS862/DS217 3 Phase 3 Wire Active Energy Meter	2.0	3×100 3×380/400/415	3×1.5(6), 3×3(6) etc. 3×2.5(10), 3×5(20), 3×10(40), 3×15(60), -5A, CT Connected etc.
DX862/DX217 3 Phase 4 Wire Reactive Energy Meter	2.0	3×380/400/415	3×1.5(6), 3×3(6) etc.
	3.0	3×380/400/415	3×1.5(6), 3×3(6) etc.

Type	Accuracy	Rated voltage(V)	Basic current(A)	Connection
DT8 Three-phase 4- wire K.W.H-meter	2.0	3×220/380 3×230/400 3×240/415	3×5 3×10 3×25 3×30 3×40 3×50 3×60 3×80 3×100 3×120	C.T Direct
DS8 Three-phase 3- wire K.W.H-meter	2.0	3×100 3×380	3×5 3×5 3×10 3×25	C.T Direct
DX8 Three-phase 3- wire K.V ar.h-meter	3.0	3×100 3×380	3×5	C.T