EBBH-D6V
EBBH-D9W
EBBX-D6V
EBBX-D9W
EBVH-D6V
EBVH-D9W
EBVH-UD6V
EBVX-D6V
EBVX-D9W
EBVZ-D6V
EBVZ-D9W

* Electrical meter specification

- Pulse meter type/voltage-free contact for 5 V DC detection by PCB.
- Possible number of pulses
  - ·0.1· pulse/kWh
  - ·1· pulse/kWh
  - ·10· pulse/kWh
  - ·100· pulse/kWh
  - ·1000· pulse/kWh
- Pulse duration
  - minimum On time: ·40ms·
  - Minimum OFF time: ·100ms·
- Measurement type (depending on installation)
  - Single-phase AC meter
  - Three-phase AC meter
    - Balanced loads
  - Three-phase AC meter
    - Unbalanced loads

* Electrical meter installation guideline

- It is the responsibility of the installer to cover the complete power consumption with electrical meters (combination of estimation and metering is not allowed).
- Required number of electrical meters

Outdoor unit type		ERLA(11/14/16)D(A/2)(V3/W1)(7)							
Indoor unit type		EBB(H/X)(11/16)DF*			EBV(H/X/Z)(11/16)S(18/23)DJ*			EBVH16SU23DJ6V	
	Backup heater type	6V		9W	6V		9W	6V	
	Backup heater power supply	1~ 230V	3~ 230V	3~ 400V	1~ 230V	3~ 230V	3~ 400V	1~ 230V	3~ 230V
	Backup heater configuration	2 / 4 / 6 kW	6 kW	3 / 6 / 9 kW	2 / 4 / 6 kW	6 kW	3 / 6 / 9 kW	2 / 4 / 6 kW	6 kW
		Normal kWh rate power supply							
Electrical meter type	1~	1	-	-	1	-	-	1	-
	3~ balanced	-	-	-	-	-	-	-	-
	3~ unbalanced	-	1	1	-	1	1	-	1
		Preferential kWh rate power supply							
Electrical meter type	1~	2	1	1	2	1	1	2	1
	3~ balanced	-	-	-	-	-	-	-	-
	3~ unbalanced	-	1	1	-	1	1	-	1