

EDBA-02 AC Distribution Box

CE



EDBA-02	
General Data	
Model No.	EDBA-02
Main circuit rated Voltage	AC 230V/400V
Auxiliary circuit rated voltage	AC230V
Rated Current	0-500A
Rated frequency	50-60Hz
Enclosure	
Material Type	Metal
Degree of Protection	IP65
Modular measurement and control relays	
Network number of phases	3 phases
Rated Current	0-500A
Measurement range	220V~400V voltage AC
Supply frequency	50~60 Hz +/- 10 %
AC Surge Arrester	
Electric rating	220V~400V, 50-60HZ, 3 phase
Maximum Discharge Current	40 KA
Standard Compliance with	EN 61643
Certification	CE
Power Meter	
Rated supply voltage(Us)	100~277 V AC(45~65 Hz)/ 173~480 V AC(45~65 Hz)
Network frequency	50 Hz/60 Hz
Rated current(In)	1 A/5 A
Poles description	3P /3P + N
Power consumption in VA	5 VA
Display type	Backlit LCD
Environment	
Operating Temperature	-20°C~+60°C
Humidity	99%
Altitude	2000M
Installation	Wall Mounting

