



DBSF

DBSF series distribution box (hereinafter referred to as the distribution box) is mainly composed of casing and modular terminal apparatus, suitable for ac 50/60Hz, rated voltage of 230v, the load current is less than 100 a single-phase three-wire terminal of the circuit, as to control the power distribution, electrical equipment, at the same time also on line overload, short circuit, leakage protection, can be widely used in.

Integrated
Pioneer
Connection
Unlimited

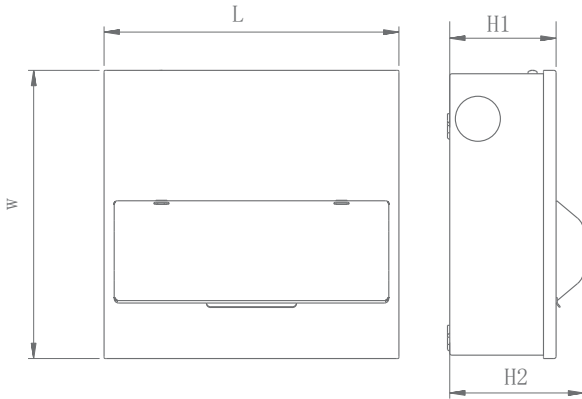
IEC/EN 61439-3

Technical Data

Standard	IEC/EN 61439-3
Insulation voltage Ui	500V
Rated voltage Ue	230/400V
Rated current In	100A
Dielectric test voltage at and ind. Freq.for 1min	2500/1min
Enclosure protection class	Ip30
Work back to the way	3、5、10、14、18

Overall shape and installation dimensions

Model	L	W	H1	H2
DBS-3	102±1.5	186±1.5		
DBS-5	138±1.5	186±1.5		
DBS-10	256±1.5	250±1.5	94.5±1.5	119±1.5
DBS-14	328±1.5	250±1.5		
DBS-18	400±1.5	250±1.5		



Shape and Dimension Diagram of Base

Model	L	W	H
DBSF-2	52±1.5	130±1.5	61.5±1.5
DBSF-4	98±1.5	182±1.5	
DBSF-6	134±1.5	182±1.5	
DBSF-10	256±1.5	250±1.5	93.3±1.5
DBSF-14	328±1.5	250±1.5	
DBSF-18	400±1.5	250±1.5	

