

EARU
ELECTRIC

2P DC1000V

Overload Protection

6A

10A

16A

20A

25A

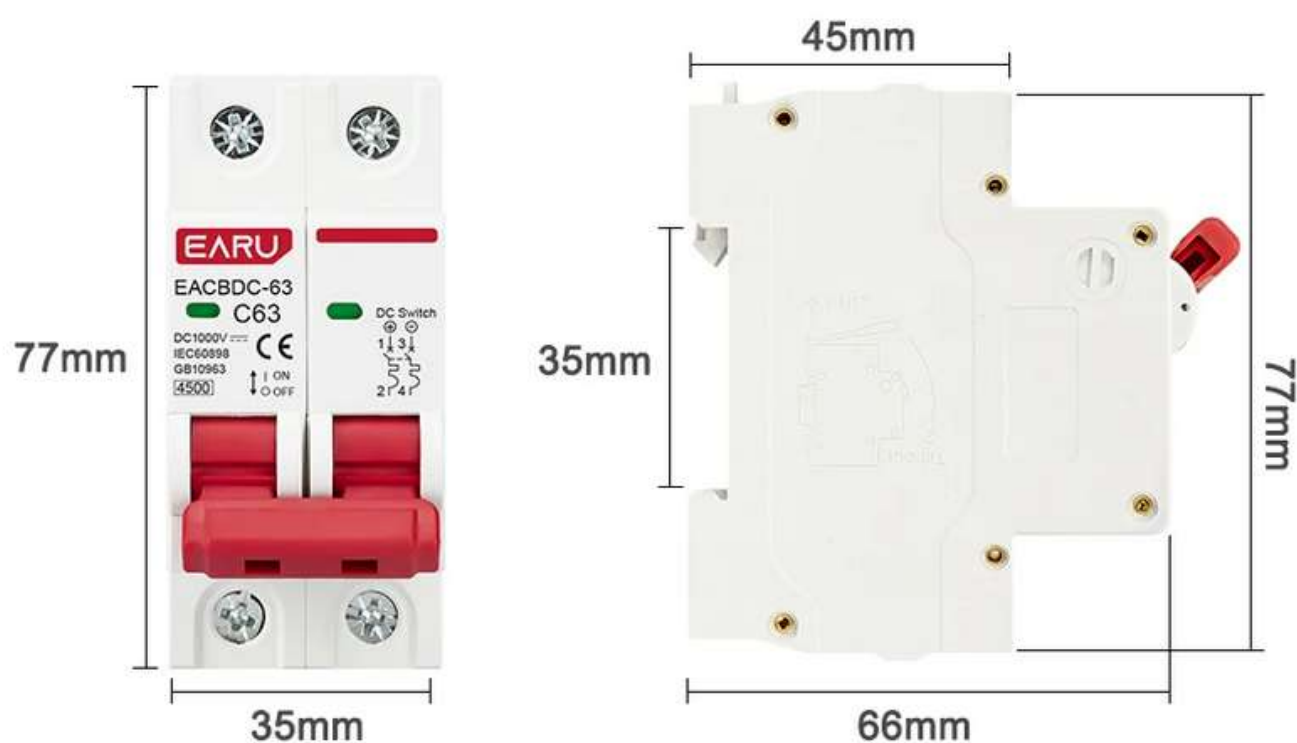
32A

40A

50A

63A





parameter Information

Standard	EN60898(IEC60898)IEC60947-2
Rated Current	1-63A
Rated Breaking Capacity	4.5 KA IEC60898(0.5~63A) 6,10,15 KA IEC60947-2(0.5~63A)
Characteristic Curve	B, C, D
Max. Fuse That Can Be Connected To	100AgL(>10kA)
Selective Grade	3
Working Ambient Temperature	-10°C~+40°C
Enclosed Protective Class	IP20
Electrical Life	Not less than 8000 times
Mechanical Life	Not less than 20000 times

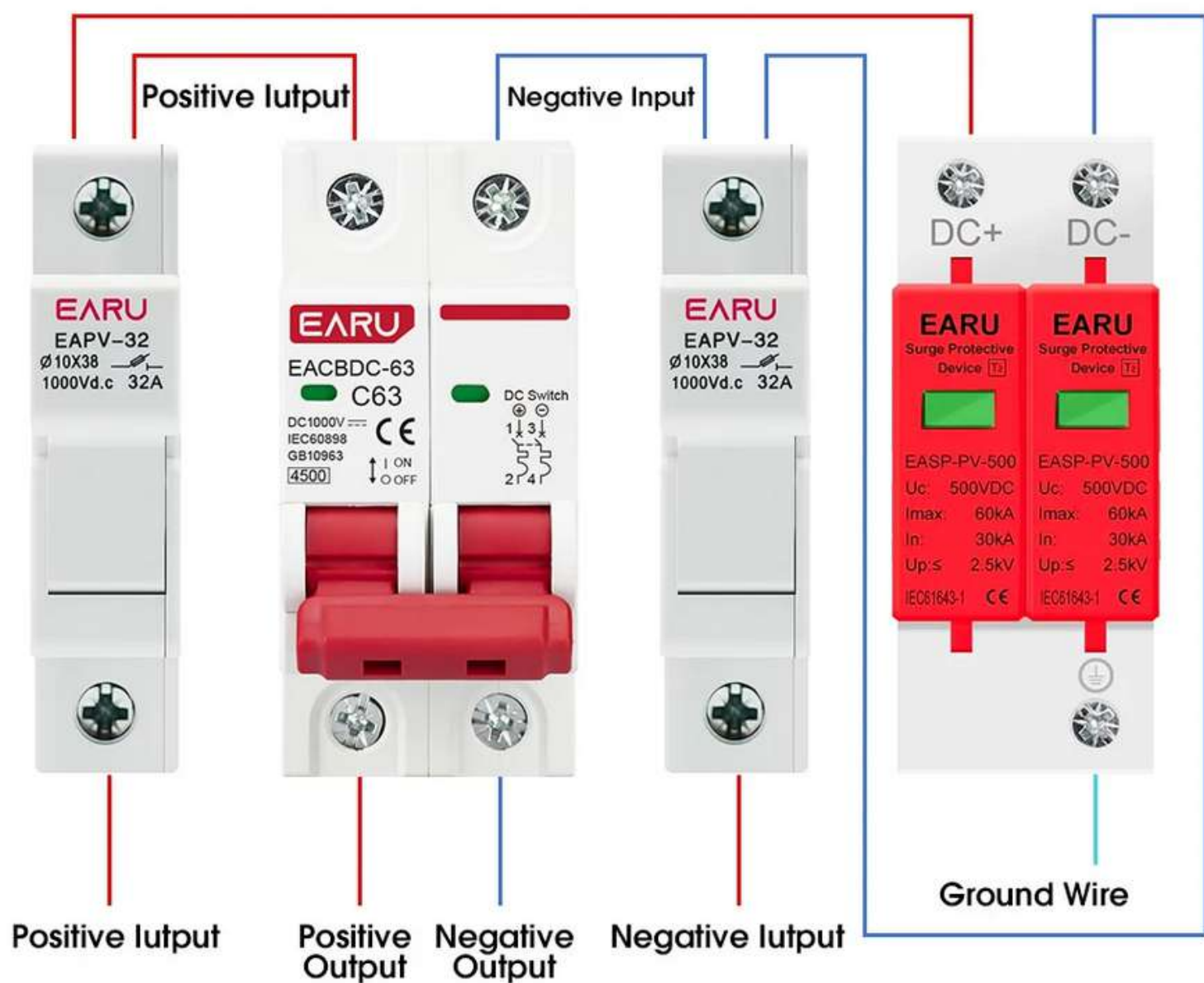


Window Display

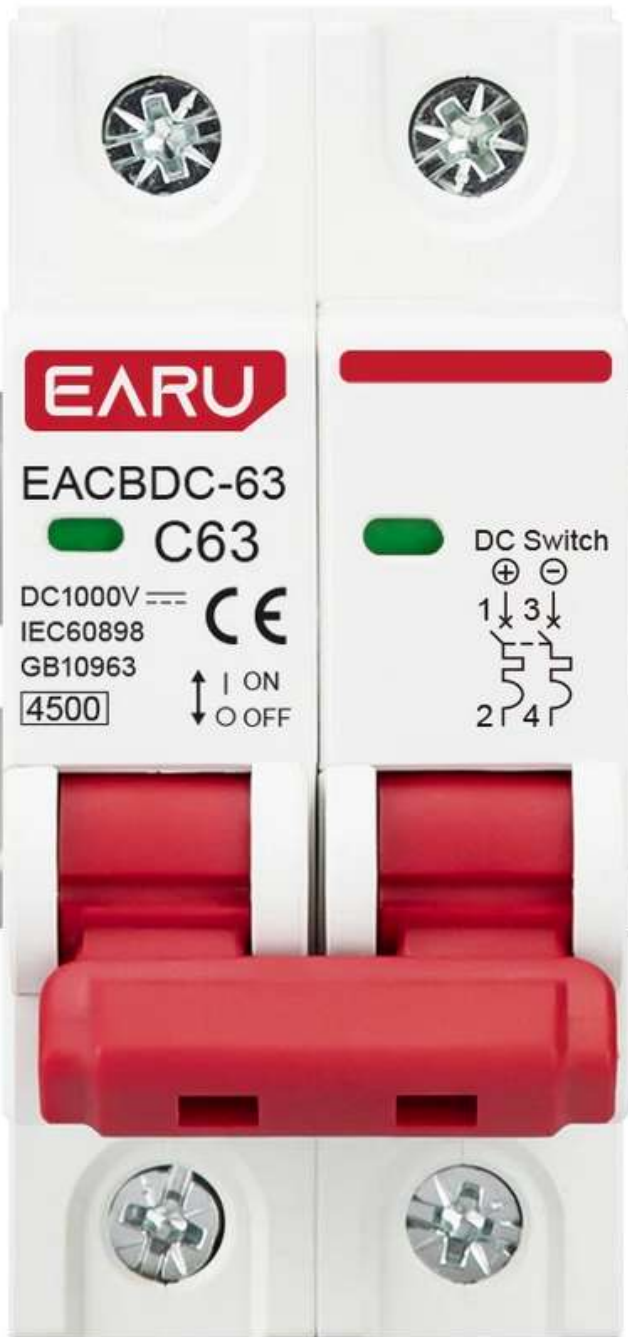
DC1000C MCB SERIES



-WRING TYPE-



EARU
ELECTRIC



DC Circuit Breaker

Short Current Over Current Protection



Millisecond Switching



Low Energy Consumption



Quick Switch



High Precision



Solar System



Flame Retardant Material

