



ISO9001 CE CCC DEKRA KEMA RoHS

SASO Intertek TAF Bureau Veritas

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► 30 years
of reliable circuit breaker supply

Shanghai DaDa Electric Co.,Ltd



DAM1 FIXED TYPE

Rated Current 12.5A to 1600A
Pole:1P,2P,3P,4P
Breaking capacity:25KA,35KA,50KA,70KA
With complete accessory
Testing Standard:IEC 60947-2
Over current trip: Thermal release;
Magnetic release



DAM1 TAMA TYPE

Rated Current 160A to 1600A
Pole: 3P
Breaking capacity: 25KA,35KA,50KA,70KA
With complete accessory
Testing Standard: IEC 60947-2
Thermal release adjustable:Min0.7-Max1In
Magnetic release adjustable:5In-10In



DAM1 CBR TYPE

Rated Current 12.5A to 630A
Pole:4P
Breaking capacity:25KA,35KA,50KA,65KA
With complete accessory
Testing Standard:IEC 60947-2
Time and current:Fixed;100-300-500mA;
0.05-0.5-0.8mS
A type:There is cable at Neutral Phase.
Current flows directly.
B type: LCCB's have contacts.But there is
no bi-metal or magnetical protection.
C type:LCCB's have contacts and both thermal
and magnetical protection.



DAM3 series

Rated Current 12.5A to 1600A
Pole:2P,3P,4P
Breaking capacity:15KA,25KA,36KA,55KA
With complete accessory
Testing Standard:IEC 60947-2
Fixed type;



DAM1 THERMAL ADJUSTABLE TYPE

Rated Current 16A to 1600A
Pole:3P,4P
Breaking capacity:25KA,35KA,50KA,70KA
With complete accessory
Testing Standard:IEC 60947-2
Thermal release adjustable:Min0.7-Max1In



DAM1 ELECTRONIC TYPE

Rated Current 160A to 1600A
Pole:3P,4P
Breaking capacity:35KA,50KA,70KA,85KA
With complete accessory
Testing Standard:IEC 60947-2
Thermal adjustable:Min0.4-Max1In
Magnetic adjustable:1.5In-12In



DAM1 ACCESSORY

Shunt release
Under voltage release
Alarm contact
Auxiliary contact
Alarm contact+Auxiliary contact
Plug-in component
Handle operating mechanism
Electrical operating mechanism
Plug in device
Draw out device
Clamp



DAF360 series

Rated Current 16A to 63A
Pole:2P,4P
Breaking capacity:6KA
Release characteristic:B,C,D
Rated current of remnant motion:10MA,30MA,100MA,
300MA
Using type:A,AC
Testing Standard:IEC 61008-1



DAB6-63 MCB

Rated Current 6A to 63A
Pole:1P,2P,3P,4P
Breaking capacity:3KA,4.5KA,6KA
Release characteristic: B,C,D
Testing Standard:IEC 60898-1



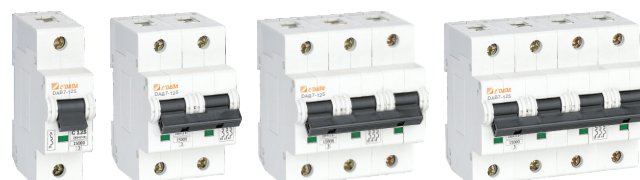
DAB6-125 MCB

Rated Current 6A to 125A
Pole:1P,2P,3P,4P
Breaking capacity:6KA
Release characteristic:C,D
Testing Standard:IEC 60898-1



DAB7-63 MCB

Rated Current 6A to 63A
Pole:1P,2P,3P,4P
Breaking capacity:6KA,10KA
Release characteristic:B,C,D
Testing Standard:IEC 60898-1
Certificate:CE,SEMKO,ASTA,CB,CCC



DAB7-125 MCB

Rated Current 25A to 125A
Pole:1P,2P,3P,4P
Breaking capacity:10KA,15KA
Release characteristic:C,D
Testing Standard:IEC 60898-1
Certificate:CB,CE,SEMKO,CCC



DAB6LE-63 ELCOB

Rated Current 6A to 63A
Pole:1P+N,2P,3P,3P+N,4P,
Breaking capacity:4.5KA
Release characteristic:B,C,D
Rated current of remnant motion:10MA,30MA,
100MA,300MA
Testing Standard:IEC 61009-1



DABL-63 RCBO

Rated Current 6A to 63A
Pole:1P+N,3P+N
Breaking capacity:6KA,10KA
Release characteristic:B,C,D
Rated current of remnant motion:10MA,30MA,100MA,
300MA
Using type:A,AC,S
Electronic type, overvoltage type,
electromagnetic type
Testing Standard:IEC 61009-1



DAB7NL-32 DPN RCBO MCB

Rated Current 6A to 32A (RCBO),6A to 40A (MCB)
Pole:1P+N 1Modulus of wide (18mm)
Breaking capacity:4.5KA,6KA
Release characteristic:B,C,D
Rated current of remnant motion:10MA,
30MA,100MA,300MA
Testing Standard:IEC 61009-1



MINI CIRCUIT BREAKER ACCESSORY

Shunt release
Under voltage release
Alarm contact
Auxiliary contact
Alarm contact+Auxiliary contact
Over voltage release