

**NSIS-63**

AC Dual Power Automatic Manual Transfer Switch

- Rated Voltage: 240/415V~
- Contact form 1-0-2
- Rated Current: 16,20,25,32,40A,63A
- IP20
- Rated Frequency: 50/60Hz
- Mounting On DIN rail EN60715(35mm) by means of fast clip device.
- Poles: 1P,2P,3P,4P

**NSIS-125**

AC Dual Power Automatic Manual Transfer Switch

- Rated Voltage: 240/415V~
- Contact form 1-0-2
- Rated Current: 63,80,100,125A
- IP20
- Rated Frequency: 50/60Hz
- Mounting On DIN rail EN60715(35mm) by means of fast clip device.
- Poles: 1P,2P,3P,4P

**MDQ2-63**

Dual Power Automatic Transfer Switch

- Rated voltage: AC220+10%, AC380V+10%
- Power source: Utility/Generator-to-Utility
- Rated current: 63A
- Transfer Mechanism: CB type
- Poles: 2P, (3P), 4P
- Standards: EN IEC 60947-1. 60947-6
- Control mode: Auto/Manual

**MDQ3**

Dual Power Automatic Transfer Switch

- Rated voltage: AC220V/AC110V
- Power source: PV/Generator-to-Utility
- Rated current: 6/10/16/25/32/40/50/63A
- Rated insulation voltage UI: 690V
- Poles: 2P, 4P
- Rated impulse withstand voltage Uimp: 8kV
- Rated short-circuit current Iq: 5kA
- Usage category: AC-31B

**MDQ3**

Dual Power Automatic Transfer Switch

- Rated voltage: AC220V/AC110V
- Power source: PV/Generator-to-Utility
- Rated current: 6/10/16/25/32/40/50/63A
- Rated insulation voltage UI: 690V
- Poles: 2P, 4P
- Rated impulse withstand voltage Uimp: 8kV
- Rated short-circuit current Iq: 5kA
- Usage category: AC-31B

**MDQ5R-100**

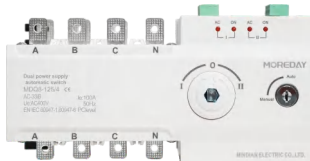
Dual Power Automatic Transfer Switch

- Rated voltage: AC220+10%, AC380V+10%
- Power source: Utility/PV-to-Utility
- Rated current: 100A
- Transfer Mechanism: PC type
- Poles: 2P, 4P
- Standards: EN IEC 60947-1. 60947-6
- Control mode: Auto/Manual

**MDQ5R-100**

Dual Power Automatic Transfer Switch

- Rated voltage: AC220+10%, AC380V+10%
- Power source: Utility/PV-to-Utility
- Rated current: 100A
- Transfer Mechanism: PC type
- Poles: 2P, 4P
- Standards: EN IEC 60947-1. 60947-6
- Control mode: Auto/Manual

**MDQ8**

Dual Power Automatic Transfer Switch

- Rated voltage: 400V
- Power source: Utility/PV-to-Utility
- Rated current: 100A-3200A
- Transfer Mechanism: PC type
- Pole: 3P, 4P
- Standards: EN IEC 60947-1. 60947-6
- Control mode: Auto/Manual

**MDQ8**

Dual Power Automatic Transfer Switch

- Rated voltage: 400V
- Power source: Utility/PV-to-Utility
- Rated current: 100A-3200A
- Transfer Mechanism: PC type
- Pole: 3P, 4P
- Standards: EN IEC 60947-1. 60947-6
- Control mode: Auto/Manual