


Isolator

<p>S3100 - Admore 100A 3 Pole Modular Isolator Switch Brand: Admore Type of order: Break Switch Neutral position: without neutral Number of poles: 3P Number of modules: 3 Rated operational voltage Ue: 415 V/AC Frequency: 50/60 Hz Rated insulation voltage: 690VAC Rated impulse withstand voltage: 6000V Rated current: 100A Rated short-time withstand current 1s: 1.5kA Electrical durability at nominal load operating cycles: 2500 Number of mechanical operations: 40000 Cage clamp position: in line Type of connection: with screw Operating temperature: -20 - +50°C Protection degree: IP20</p>	<p>No image available</p>
<p>S2063 - Admore 63A 2 Pole Modular Isolator Switch Brand: Admore Type of order: Break Switch Neutral position: without neutral Number of poles: 2P Number of modules: 2 Rated operational voltage Ue: 415 V/AC Frequency: 50/60 Hz Rated insulation voltage: 690VAC Rated impulse withstand voltage: 6000V Rated current: 63A Rated short-time withstand current 1s: 1.5kA Electrical durability at nominal load operating cycles: 2500 Number of mechanical operations: 40000 Cage clamp position: in line Type of connection: with screw Operating temperature: -20 - +50°C Protection degree: IP20</p>	<p>No image available</p>
<p>S4040 - Admore 40A 4 Pole Modular Isolator Switch Brand: Admore Type of order: Break Switch Neutral position: without neutral Number of poles: 4P Number of modules: 4 Rated operational voltage Ue: 415 V/AC Frequency: 50/60 Hz Rated insulation voltage: 690VAC Rated impulse withstand voltage: 6000V Rated current: 40A Rated short-time withstand current 1s: 1.5kA Electrical durability at nominal load operating cycles: 2500 Number of mechanical operations: 40000 Cage clamp position: in line Type of connection: with screw Operating temperature: -20 - +50°C Protection degree: IP20</p>	 A photograph of the Admore S4040 40A 4 Pole Modular Isolator Switch. The device is white with four red operating levers. It has four green terminal covers on top and four green terminal covers on the bottom. The Admore logo and technical specifications are printed on the front.

S4063 - Admore 63A 4 Pole Modular Isolator Switch

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 4P
Number of modules: 4
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 63A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20

**S40100 - Admore 100A 4 Pole Modular Isolator Switch**

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 4P
Number of modules: 4
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 100A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20

**S2040 - Admore 40A 2 Pole Modular Isolator Switch**

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 2P
Number of modules: 2
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 40A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20

**S2100 - Admore 100A 2 Pole Modular Isolator**

Switch

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 2P
Number of modules: 2
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 100A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20



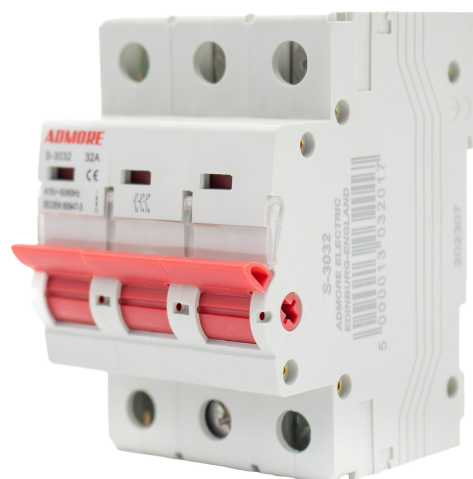
S3020 - Admore 20A 3 Pole Modular Isolator Switch

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 3P
Number of modules: 3
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 20A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20



S3032 - Admore 32A 3 Pole Modular Isolator Switch

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 3P
Number of modules: 3
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 32A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20



S3040 - Admore 40A 3 Pole Modular Isolator Switch

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 3P
Number of modules: 3
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 40A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20



S3063 - Admore 63A 3 Pole Modular Isolator Switch

Brand: Admore
Type of order: Break Switch
Neutral position: without neutral
Number of poles: 3P
Number of modules: 3
Rated operational voltage Ue: 415 V/AC
Frequency: 50/60 Hz
Rated insulation voltage: 690VAC
Rated impulse withstand voltage: 6000V
Rated current: 63A
Rated short-time withstand current 1s: 1.5kA
Electrical durability at nominal load operating cycles: 2500
Number of mechanical operations: 40000
Cage clamp position: in line
Type of connection: with screw
Operating temperature: -20 - +50°C
Protection degree: IP20



Electricals L.L.C.