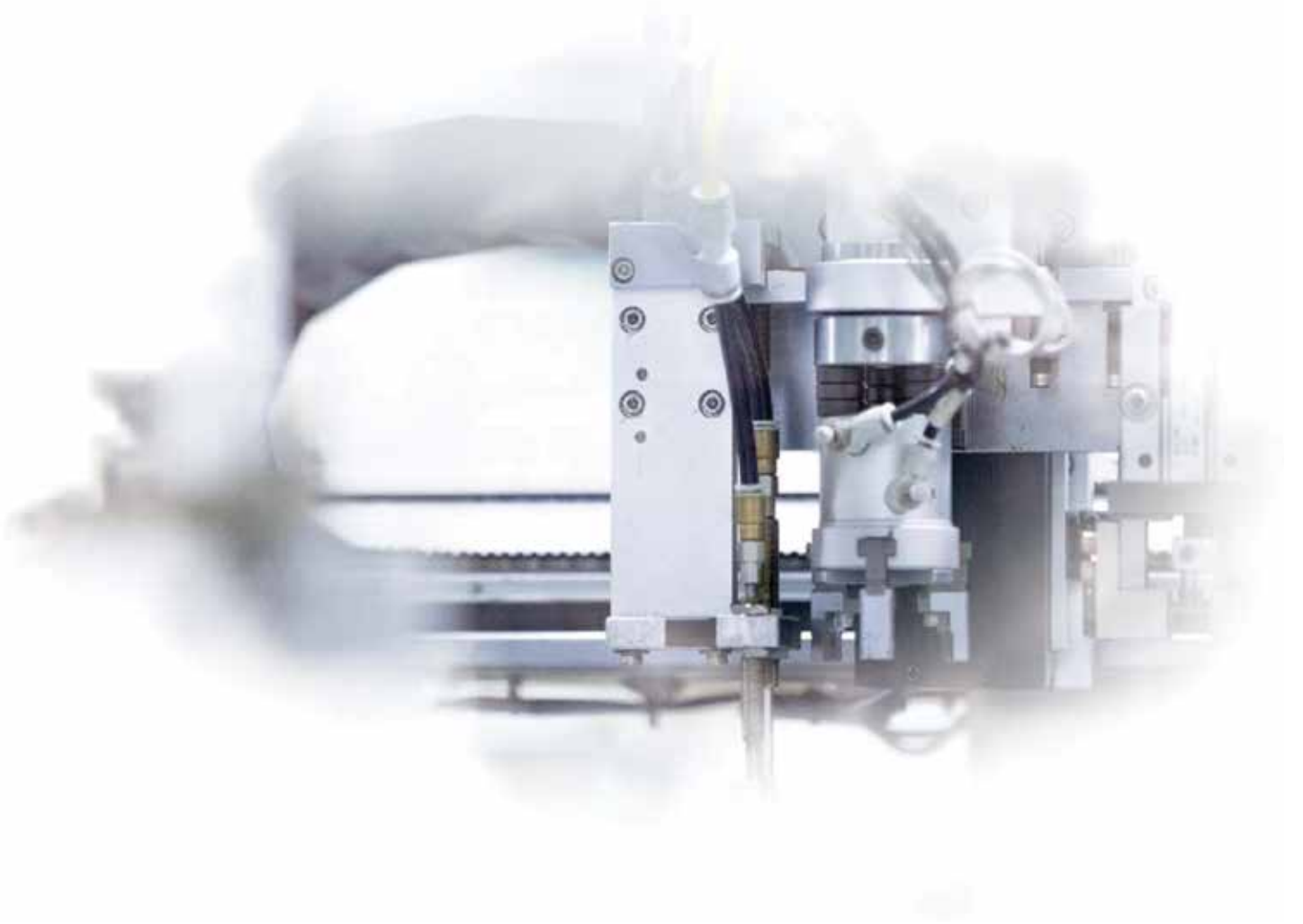




Products Catalogue





Leading The Future of Electrification

- A Global Heritage Brand with 130 Years of Product Innovation
- Perfect Products, Creative Services, and Competitive Price

Since 1886, Westinghouse Has Brought The Best To Life.

Westinghouse remains a trusted name globally in consumer and industrial products. Built on a heritage of innovation and entrepreneurial spirit, Westinghouse products were the first to supply the United States with AC electric power, transmit a commercial radio broadcast and capture man's first step on the moon. Today, Westinghouse continues to grow its diverse portfolio with a wide range of product categories that include home appliances, consumer electronics, lighting and power generation.

Electromagnetic Relay

WHHC68BVL - 2Z
(WHH52P, MY2)


Ref.No. W605119

Electromagnetic Relay

Output contact	2H, 2D, 2Z
Rated load	6.5A 240VAC/28VDC
Coil power	DC: 0.9W AC: 1.2VA
Coil voltage	DC:3V-220V AC:3V-380V
Dimension	27.3 x 21 x 36.2mm

WHHC68BVL- 4Z
(WHH54P, MY4)


Ref.No. W605120

Electromagnetic Relay

Output contact	4H, 4D, 4Z
Rated load	5A/240VAC28VDC
Coil power	DC: 0.9W AC: 1.2VA
Coil voltage	DC: 6V-220V AC: 6V-380V
Dimension	27.3 x 21 x 36.2mm

WHHC68B - 4Z
(WHH54P, MY4)


Ref.No. W605121

Electromagnetic Relay

Dimension(mm)	27.3 x 21 x 35
Contact form	4A,4B,4C
Rated load	3A 240VAC/28VDC
Contact Material	Silver alloy
Electric life	$\geq 10^5$ time
Pick-up voltage(23°C)	DC $\leq 75\%$ x Rated voltage AC $\leq 80\%$ x Rated voltage
Release voltage(23°C)	DC $\geq 10\%$ x Rated voltage AC $\geq 30\%$ x Rated voltage
Coil voltage	DC DC3V-220V AC AC3V-380V
Coil power	DC:0.9W AC:1.2VA
Operate/Release time	≤ 15 ms / ≤ 10 ms

WHHC68BVL -2Z 10A
(WHH52P, MY2)


Ref.No. W605122

Electromagnetic Relay

Output contact	2H, 2D, 2Z
Rated load	10A/240VAC 28VDC
Coil power	DC: 0.9W AC: 1.2VA
Coil voltage	DC:3V- 220V AC:3V- 380V
Dimension	27.3 x 21 x 36.2mm

WHHC68BZL-4Z
(WHH54P, MY4)


Ref.No. W605123

Electromagnetic Relay

Output contact	4H, 4D, 4Z
Rated load	5A240VAC/28VDC
Coil power	DC: 0.9W AC: 1,2VA
Coil voltage	DC: 6V-220V AC: 6V-380V
Dimension	27.3 x 21 x 36.2mm

Relay Socket

WPYF14A1
WPYE14A - E



Ref.No. W605125

Relay Socket

Dimension (mm)	75.5 x 29 x 30
Rated load	7A
Rated voltage	300V
Dielectric strength	2500VAC/S
Application	WHHC68B 4Z WHHC68BZ 4Z WJQX18F-4Z WHH54P WMY4

WPYF14A-E2
WPYF08A-E2



Ref.No. W605126

Relay Socket

Dimension (mm)	
Rated load	WPYF14A-E2:10A WPYF08A-E2:12A
Rated voltage	300V
Dielectric strength	2500VAC/S
Application	WHHC68B-2Z/4Z WHHC68BZ-2Z/4Z WJQX-18F-2Z/4Z WHHC68B-2Z/4Z WHH52P/HH54P WMY2/MY4

WPYE14A



Ref.No. W605127

Relay Socket

Dimension(mm)	65 x 30x 25.5
Rated load	7A
Rated voltage	300V
Dielectric strength	2500VAC/S
Application	WHHC68B 4Z WHHC68BZ 4Z WJQX 18F 4Z WHH54P WMY4

Surge Protective Device

WSP1 - B


Ref.No. W605140

Surge Protective Device

Nominal voltage (Un)	230V/400V			
Nominal discharge current In (8/20 μs)	30kA, 40kA, 60kA			
Max. discharge current I _{max} (8/20 μs)	60kA, 80kA, 100kA			
Max. continuous operating voltage (Uc)	320V, 385V, 420V, 440V			
Leakage current (75%Uc1mA)	< 20 μA			
Test classification	Class II			
Protection level	IP20			
Fuse or breaker	40A~63A			
Installation	35mm DIN rail			
Number of poles	1P	2P	3P	4P
Overall and mounting dimensions (mm)	90 x 27x 67	90 x 54x 67	90 x 81x 67	90 x 108x 67

WSP1 - C


Ref.No. W605141

Surge Protective Device

Nominal voltage (Un)	230V/400V			
Nominal discharge current In (8/20 μs)	20kA			
Max. discharge current I _{max} (8/20 μs)	40kA			
Max. continuous operating voltage (Uc)	275V, 320V, 385V, 420V, 440V			
Leakage current (75%Uc1mA)	< 20 μA			
Test classification	Class II			
Protection level	IP20			
Fuse or breaker	40A~63A			
Installation	35mm DIN rail			
Number of poles	1P	2P	3P	4P
Overall and mounting dimensions (mm)	90 x 27x 67	90 x 54x 67	90 x 81x 67	90 x 108x 67

WSO1-D


Ref.No. W605142

Surge Protective Device

Nominal voltage (Un)	230V/400V			
Nominal discharge current In (8/20 μs)	5kA, 10kA			
Max. discharge current I _{max} (8/20 μs)	10kA, 20kA			
Max. continuous operating voltage (Uc)	275V, 320V, 385V, 420V			
Leakage current (75%Uc1mA)	< 20 μA			
Test classification	Class II			
Protection level	IP20			
Fuse or breaker	40A~63A			
Installation	35mm DIN rail			
Number of poles	1P	2P	3P	4P
Overall and mounting dimensions (mm)	90 x 18x 67	90x36x 67	90 x 54x 67	90 x 72x 67

Surge Protective Device

WSP1-NPE



Ref.No. W605143

Surge Protective Device

Nominal voltage (Un)	230V/400V		
Nominal discharge current In (8/20 μ s)	5kA, 10kA, 20kA, 30kA, 40kA, 60kA		
Max, discharge current I _{max} (8/20 μ s)	10kA, 20kA, 40kA, 60kA, 80kA, 100kA		
Max, continuous operating voltage (Uc)	255V		
Leakage current (75%Uc1mA)	< 20 μ A		
Test classification	Class II		
Protection level	IP20		
Fuse or breaker	10~16A, 40~63A		
Installation	35mm DIN rail		
Number of poles	1P	3P+N	
Overall and mounting dimensions (mm)	90 x 36x 67, 90 x 54x 67	90 x 72x 67	90 x 108x 67

WSP9-I 25 385V



Ref.No. W605144

Surge Protective Device

Nominal voltage (Un)				
Nominal discharge current In (8/20 μ s)	50kA,			
Surge current I _{imp} (10/350 μ s)	15kA, 25kA, 50kA			
Voltage protection (Up)	<2.0kV, <2.2kV, <2.5kV (385V)			
Max. continuous operating voltage (Uc)	385V			
Test classification	Class I			
Protection level	IP20			
Installation	35mm DIN rail			
Number of poles	1P	2P	3P	4P
Overall and mounting dimensions (mm)	90 x 36x 68	90 x 72x 68	90 x 108x 68	90 x 114 x 67



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