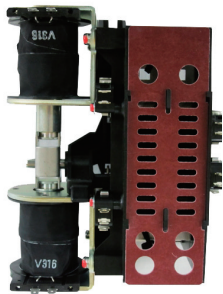


UL-Recognized Transfer Switches

AICHI ELECTRIC WORKS CO., LTD.

V series

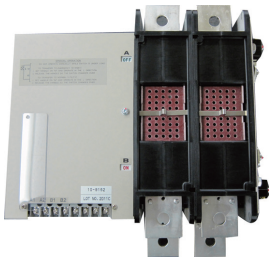


Patent
US6538223
US8735754

UL-recognized models.
Conformed to UL 1008 7th edition.

Type			21V2	21V3	22V2	22V3	24V
Rated voltage		V	AC240				
Rated current		A	100		200		400
Number of poles			2	3	2	3	2,3
Contact position			I ↔ II				
WCR	Any breaker	kA	10	10	10	10	—
	Specific breaker	kA	22	22	22	25	35

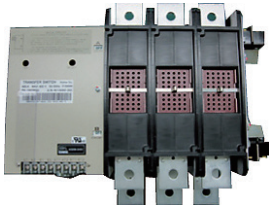
WU series



UL-recognized models.
Conformed to UL 1008 7th edition.

Type			61WU	62WU	64WU	66WU	68WU	610WU	616WU
Rated voltage		V	AC480						
Rated current		A	100	200	400	600	800	1000	1250
Number of poles			2, 3, 4						
Contact position			I ↔ II						
WCR	Any breaker	kA							
	Specific breaker	kA	10	10	10	12	20	20	25

WNU series



UL-recognized models.
Conformed to UL 1008 7th edition.

Type			61WNU	62WNU	64WNU	66WNU	68WNU	610WNU	616WNU
Rated voltage		V	AC480						
Rated current		A	100	200	400	600	800	1000	1250
Number of poles			2, 3, 4						
Contact position			I ↔ OFF ↔ II						
WCR	Any breaker	kA							
	Specific breaker	kA	10	10	10	12	20	20	25