

# DIN RAIL SERIES



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HDS-4	40	230/110	1-999	40/50/60/70
HDS-6	63	230/110	1-999	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HDP-4	40	230/110	1-999	50/60
HDP-6	63	230/110	1-999	50/60



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HDC-4	40	230/110	1-999	40/50/60/70
HDC-6	63	230/110	1-999	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HSX-4	40	230/110	1-999	40/50/60/70
HSX-6	63	230/110	1-999	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HSX3-4	40	230/110	1-999	40/50/60/70
HSX3-6	63	230/110	1-999	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HDX5-4	63	230/110	1-999	40/50/60/70
HDX5-10	100	230/110	1-999	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HSX5-6	63	230/110	1-999	40/50/60/70
HSX5-10	100	230/110	1-999	40/50/60/70



Model	Current (A)	Voltage (v)	Accuracy (%)	Frequency (Hz)
HDB01	0.1~100	40-300	1	50



Model	Power dissipation (mA)	Voltage (v)
HDY	≤20	80-500



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HWF	63	220	1-99	50/60



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
H4G	63	230/110	1-99	50



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HCH	63	230	1-30	50
HCH	100	230	1-30	50



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
ATS3-6	63	230/110	1-600	40/50/60/70
ATS3-10	100	230/110	1-600	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
ATS4-6	63	230/110	1-600	40/50/60/70
ATS4-10	100	230/110	1-600	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
ATS5-6	63	230/110	1-600	40/50/60/70
ATS5-10	100	230/110	1-600	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HSX6-6	63	380	1-999	40/50/60/70
HSX6-10	100	380	1-999	40/50/60/70



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HBD2P	40	230/110	1-900	50/60
HBD2P	63	230/110	1-900	50/60



Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HBR2P	40	230/110	1-900	50/60
HBR2P	63	230/110	1-900	50/60

# DIN RAIL SERIES



2P3D Self-recovery Over/Under Voltage Protector				
Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HBS2P	40	230/110	1-999	50/60
HBS2P	63	230/110	1-999	50/60



3-Phase 4P2D Self-recovery Over/Under Voltage Protector				
Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
HBR2P	40	230/110	1-999	50/60
HBR2P	63	230/110	1-999	50/60



T1 Surge Protector Device (SPD) 2P				
Model	Voltage (Uc)	Current (Imax)	Current (In)	Protect (Up)
HB2P	420V	40KA	20KA	≤1.8KA
HB2P	420V	60KA	20KA	≤1.8KA
HB2P	420V	80KA	20KA	≤1.8KA
HB2P	420V	100KA	20KA	≤1.8KA



T1 Surge Protector Device (SPD) 3P				
Model	Voltage (Uc)	Current (Imax)	Current (In)	Protect (Up)
HB3P	420V	40KA	20KA	≤1.8KA
HB3P	420V	60KA	20KA	≤1.8KA
HB3P	420V	80KA	20KA	≤1.8KA
HB3P	420V	100KA	20KA	≤1.8KA

T1 Surge Protector Device (SPD) 4P				
Model	Voltage (Uc)	Current (Imax)	Current (In)	Protect (Up)
HB4P	420V	40KA	20KA	≤1.8KA
HB4P	420V	60KA	20KA	≤1.8KA
HB4P	420V	80KA	20KA	≤1.8KA
HB4P	420V	100KA	20KA	≤1.8KA

T1 Surge Protector Device (SPD) 4P				
Model	Voltage (Uc)	Current (Imax)	Current (In)	Protect (Up)
HB4P	420V	40KA	20KA	≤1.8KA
HB4P	420V	60KA	20KA	≤1.8KA
HB4P	420V	80KA	20KA	≤1.8KA
HB4P	420V	100KA	20KA	≤1.8KA



3-Phase 4P2D Self-recovery Over/Under Voltage Protector				
Model	Current (A)	Voltage (V)	Delay (S)	Frequency (Hz)
4P2D	40	230/110	30	50