

INPUT	RE01	RE02	RE11	RE12
Load Rating	250V/16A	250V/16A	250V/16A	250V/16A
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Switch	No	No	Yes	Yes
Power Cable	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²
Cable length	3 Meter	3 Meter	3 Meter	3 Meter
Plug Type	DIN49441	DIN49441	DIN49441	DIN49441

OUTPUT

Receptacle/Socket Type	Schuko / DIN49440	Schuko / DIN49440	Schuko / DIN49440	Schuko / DIN49440
Socket Quantity	9	12	8	12
Socket Style	Full length brass Buss Bar, Angled socket	Full length brass Buss Bar, Angled socket	Full length brass Buss Bar, Angled socket	Full length brass Buss Bar, Angled socket
Maximum Ampers x Socket	16A	16A	16A	16A
Voltage x Socket	250V	250V	250V	250V

EXTERNAL

Chasis Construction	Aluminium Extrusion	Aluminium Extrusion	Aluminium Extrusion	Aluminium Extrusion
Mounting Configuration	19" 1U Horizontal or Vertical Rackmount	Vertical Rack Mount	19" 1U Horizontal or Vertical Rackmount	Vertical Rack Mount
Dimensions (HxWxD)	44 x 482,6 x 44 mm	44 x 615 x 44 mm	44 x 482,6 x 44 mm	44 x 570,6 x 44 mm
Weight	1 Kg	1 Kg	1 Kg	1 Kg
Shipping Box Dimensions (HxWxD)	50 x 500 x 60 mm	50 x 640 x 60 mm	50 x 500 x 60 mm	50 x 590 x 60 mm

INPUT	RE21	RE22	RE31	RE32
Load Rating	250V/16A	250V/16A	250V/16A	250V/16A
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Switch	No	No	Yes	Yes
Power Cable	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²
Cable length	3 Meter	3 Meter	3 Meter	3 Meter
Plug Type	DIN49441	DIN49441	DIN49441	DIN49441

SURGE SUPRESSOR

Joule Rating	720 Joules	720 Joules	720 Joules	720 Joules
UL 1449 Rating (500 AMPS)	330 Volts	330 Volts	330 Volts	330 Volts
Clamping Level	<315 Volt	<315 Volt	<315 Volt	<315 Volt
Time Response	5ns	5ns	5ns	5ns
Surge Light indicator	Red Led	Red Led	Red Led	Red Led

OUTPUT

Receptare/Socket Type	Schucko / DIN49440	Schucko / DIN49440	Schucko / DIN49440	Schucko / DIN49440
Socket Quantity	6	12	6	12
Socket Style	Full length brass Buss Bar, Angled socket	Full length brass Buss Bar, Angled socket	Full length brass Buss Bar, Angled socket	Full length brass Buss Bar, Angled socket
Maximum Ampers x Socket	16A	16A	16A	16A
Voltage x Socket	250V	250V	250V	250V

EXTERNAL

Chasis Construction	Aluminium Extrusion	Aluminium Extrusion	Aluminium Extrusion	Aluminium Extrusion
Mounting Configuration	19" 1U Horizontal or Vertical Rackmount	19" 1U Horizontal or Vertical Rackmount	19" 1U Horizontal or Vertical Rackmount	19" 1U Horizontal or Vertical Rackmount
Dimensions (HxWxD)	44 x 482,6 x 44 mm	44 x 744,6 x 44 mm	44 x 482,6 x 44 mm	44 x 788,6 x 44 mm
Weight	1 Kg	1 Kg	1 Kg	1 Kg
Shipping Box Dimensions (HxWxD)	50 x 500 x 60 mm	50 x 765 x 60 mm	50 x 500 x 60 mm	50 x 810 x 60 mm

INPUT	RE41	RE42	RE51	RE52
Load Rating	250V/16A	250V/16A	250V/16A	250V/16A
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Switch	Yes (Magentothermic)	Yes (Magentothermic)	No	No
Power Cable	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²	H05VV-F 3G1,5mm ²	H05VV-F 3G2,5mm ²
Cable length	3 Meter	3 Meter	3 Meter	3 Meter
Plug Type	DIN49441	DIN49441	DIN49441	DIN49441

OVERLOAD

Load Rating	250V / 16A	250V / 16A	No	No
Tripping Characteristics	Type B 1 pole	Type B 1 pole	No	No

OUTPUT

Receptare/Socket Type	Schuko / DIN49440	Schuko / DIN49440	IEC320 C13	IEC320 C13
Socket Quantity	6	12	12	18
Socket Style		Full length brass Buss Bar, Angled socket	Duplex	Duplex
Maximum Ampers x Socket	16A	16A	10A	10A
Voltage x Socket	250V	250V	250V	250V

EXTERNAL

Chasis Construction	Aluminium Extrusion	Aluminium Extrusion	Aluminium Extrusion	Aluminium Extrusion
Mounting Configuration	19" 1U Horizontal or Vertical Rackmount	Vertical Rack Mount	19" 1U Horizontal or Vertical Rackmount	Vertical Rack Mount
Dimensions (HxWxD)	44 x 482,6 x 44 mm	44 x 746,6 x 44 mm	44 x 482,6 x 44 mm	44 x 662,6 x 44 mm
Weight	1 Kg	1 Kg	1 Kg	1 Kg
Shipping Box Dimensions (HxWxD)	50 x 500 x 60 mm	50 x 760 x 60 mm	50 x 500 x 60 mm	50 x 690 x 60 mm

INPUT	RE61	RE62
Load Rating	250V/16A	250V/16A
Frequency	50/60Hz	50/60Hz
Switch	Yes	Yes
Power Cable	H05VV-F 3G1,5mm ²	H05VV-F 3G2,5mm ²
Cable length	3 Meter	3 Meter
Plug Type	DIN49441	DIN49441

OVERLOAD

Load Rating	No	No
Tripping Characteristics	No	No

OUTPUT

Receptare/Socket Type	IEC320 C13	IEC320 C13
Socket Quantity	12	18
Socket Style	Duplex	Duplex
Maximum Ampers x Socket	10V	10A
Voltage x Socket	250V	250V

EXTERNAL

Chasis Construction	Aluminium Extrusion	Aluminium Extrusion
Mounting Configuration	Vertical Rack Mount	Vertical Rack Mount
Dimensions (HxWxD)	44 x 526,6 x 44 mm	44 x 706,6 x 44 mm
Weight	1 Kg	1 Kg
Shipping Box Dimensions (HxWxD)	50 x 540 x 60 mm	50 x 720 x 60 mm



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