

VERTIV KNÜRR DIS Rack PDU Model	Input Values		Input Connector	Outputs						L	S	F1	F2	19"	Safe	Order No.
	Voltage	Current		C13	C19	Schuko	UTE	Type 13	Type 23							
<b>Euro plug IEC320 system</b>																
With feed cable	230V	16 A	Schuko CEE7/7	6						333		■				03.600.006.1
	230V	16 A	Schuko CEE7/7	9						483	■	■		■		03.602.009.1
	230V	10 A	IEC60320 C13	12						483		■		■		03.600.312.1
	230V	16 A	IEC60320 C19	15	3					783		■				03.600.418.1
	230V	16 A	IEC60309 1ph/N/PE 6h	15	3					783		■				03.600.518.1
Euro input in plug panel	230V	10 A	IEC60320 C14 inlet	6						383		■				03.622.006.1
	230V	10 A	IEC60320 C14 inlet	9						483		■		■		03.622.009.1
Euro input on side panel	230V	10 A	IEC60320 C14 inlet	6						333		■				03.622.706.1
	230V	10 A	IEC60320 C14 inlet	9						433		■				03.622.709.1
	230V	10 A	IEC60320 C14 inlet	6						383	■	■				03.624.706.1
	230V	10 A	IEC60320 C14 inlet	9						483	■	■				03.624.709.1
With overload protection 10 A	230V	10 A	Schuko CEE7/7	10						483	■	■		■		03.632.010.1
GST18 input in side panel	230V	16 A	GST18	6						383		■				03.600.206.1
<b>TriplePower</b>																
	230/400V	3 x 16 A	none	24						1033		■				03.600.024.1
	230/400V	3 x 16 A	none	48						1833		■				03.600.048.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	24						1033		■				03.600.824.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	48						1833		■				03.600.848.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	18	6					1133		■				03.600.524.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	36	6					1733		■				03.600.542.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h		6					483		■		■		03.600.506.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			12				833		■				03.300.812.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	18	3					833		■				03.600.521.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	18		3				833		■				03.300.521.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	21						833		■				03.600.821.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	45						1733		■				03.600.845.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	36		6				1733		■				03.300.542.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			6				483		■				03.300.506.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h		6					483		■		■		03.600.806.1
<b>Classic</b>																
	230V	16 A	Schuko CEE7/7				17			1783		■				03.300.067.X
	230V	16 A	Schuko CEE7/7				13			1383		■				03.300.063.X
	230V	16 A	Schuko CEE7/7				9			983		■				03.300.059.X
	230V	16 A	Schuko CEE7/7				5			583		■				03.300.055.X
	230V	16 A	Schuko CEE7/7				16			1733	■	■				03.302.066.X
	230V	16 A	Schuko CEE7/7				12			1333	■	■				03.302.062.X
	230V	16 A	Schuko CEE7/7				8			933	■	■				03.302.058.X
	230V	16 A	Schuko CEE7/7				4			533	■	■				03.302.054.X
	230V	16 A	Schuko CEE7/7					13		1383		■		■		03.400.063.X
	230V	16 A	Schuko CEE7/7					9		983		■		■		03.400.059.X
	230V	16 A	Schuko CEE7/7					5		583		■		■		03.400.055.X
	230V	16 A	Schuko CEE7/7					8		933	■	■		■		03.402.058.X
	230V	10 A	SEV 1011 T12						13	1383		■				03.701.063.1
	230V	10 A	SEV 1011 T12						9	983		■				03.701.059.1
	230V	10 A	SEV 1011 T12						5	583		■				03.701.055.1
	230V	10 A	SEV 1011 T12						16	1733	■	■				03.703.066.1
	230V	10 A	SEV 1011 T12						8	933	■	■				03.703.058.1

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	Voltage	Current		C13	C19	Schuko	UTE	Type 13							
<b>Compact</b>															
	230V	16 A	Schuko CEE7/7			15			883		■				03.300.015.X
	230V	16 A	Schuko CEE7/7			11			732			■			03.300.111.X
	230V	16 A	Schuko CEE7/7			11			683		■				03.300.011.X
	230V	16 A	Schuko CEE7/7			7			532			■			03.300.107.X
	230V	16 A	Schuko CEE7/7			7			483		■		■		03.300.007.X
	230V	16 A	Schuko CEE7/7			8			483		■		■		03.300.008.1
	230V	16 A	Schuko CEE7/7			4			382			■			03.300.104.X
	230V	16 A	Schuko CEE7/7			4			333		■				03.300.004.X
	230V	16 A	Schuko CEE7/7			14			883	■	■				03.302.014.X
	230V	16 A	Schuko CEE7/7			10			732	■		■			03.302.110.X
	230V	16 A	Schuko CEE7/7			10			683	■	■				03.302.010.X
	230V	16 A	Schuko CEE7/7			6			532	■		■		■	03.303.106.X
	230V	16 A	Schuko CEE7/7			6			532	■		■			03.302.106.X
	230V	16 A	Schuko CEE7/7			6			483	■	■		■		03.302.006.X
	230V	16 A	Schuko CEE7/7			7			483	■	■		■		03.302.007.1
	230V	16 A	Schuko CEE7/7			3			382	■		■			03.302.103.X
	230V	16 A	Schuko CEE7/7			3			333	■	■				03.302.003.X
UPS application	230V	10 A	IEC60320 Sheet E			8			483		■		■		03.300.308.1
	230V	16 A	IEC60320 Sheet I			8			483		■		■		03.300.408.1
	230V	16 A	GST18			6			583	■	■				03.302.206.1
	230V	16 A	GST18			3			433	■	■				03.302.203.1
	230V	16 A	GST18			7			533		■				03.300.207.1
	230V	16 A	GST18			4			383		■				03.300.204.1
	230V	16 A	Schuko CEE7/7				11		683		■			■	03.400.011.X
	230V	16 A	Schuko CEE7/7				7		532			■		■	03.400.107.X
	230V	16 A	Schuko CEE7/7				7		483		■		■	■	03.400.007.X
	230V	16 A	Schuko CEE7/7				4		333		■			■	03.400.004.X
	230V	16 A	Schuko CEE7/7				10		683	■	■			■	03.402.010.X
	230V	16 A	Schuko CEE7/7				6		483	■	■		■	■	03.402.006.X
	230V	16 A	Schuko CEE7/7				3		333	■	■			■	03.402.003.X
	230V	16 A	GST18				7		533		■			■	03.400.207.1
	230V	16 A	GST18				4		383		■			■	03.400.204.1
	230V	10 A	SEV 1011 T12					11	683		■				03.701.011.1
	230V	10 A	SEV 1011 T12					7	483		■		■		03.701.007.1
	230V	10 A	SEV 1011 T12					4	333		■				03.701.004.1
	230V	10 A	SEV 1011 T12					10	732	■		■			03.703.110.1
	230V	10 A	SEV 1011 T12					6	483	■	■		■		03.703.006.1
	230V	10 A	SEV 1011 T12					3	382	■		■			03.703.103.1
	230V	10 A	SEV 1011 T12					3	333	■	■				03.703.003.1
<b>Protector FI</b>															
	230V	16 A	Schuko CEE7/7			13			883		■				03.304.013.1
	230V	16 A	Schuko CEE7/7			9			683		■				03.304.009.1
	230V	16 A	Schuko CEE7/7			5			483		■		■		03.304.005.1
	230V	16 A	Schuko CEE7/7				5		483		■		■	■	03.404.005.1
<b>Protector LS</b>															
	230V	16 A	Schuko CEE7/7			13			883		■				03.308.013.1
	230V	16 A	Schuko CEE7/7			9			683		■				03.308.009.1
	230V	16 A	Schuko CEE7/7			5			483		■		■		03.308.005.1
	230V	16 A	Schuko CEE7/7				5		483		■		■	■	03.408.005.1

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	Voltage	Current		C13	C19	Schuko	UTE	Type 13	Type 23							
<b>Protector FI/LS</b>																
	230V	16 A	Schuko CEE7/7			13				883		■				03.310.013.1
	230V	16 A	Schuko CEE7/7			9				683		■				03.310.009.1
	230V	16 A	Schuko CEE7/7			5				483		■	■			03.310.005.1
	230V	16 A	Schuko CEE7/7				9			683		■		■		03.410.009.1
	230V	16 A	Schuko CEE7/7				5			483		■	■	■		03.410.005.1
	230V	10 A	SEV 1011 T12					5		483		■	■			03.711.005.1
<b>Protector emergency stop switch</b>																
Compact	230V	16 A	Schuko CEE7/7			6				483		■	■			03.326.006.1
	230V	16 A	Schuko CEE7/7				10			683		■		■		03.426.010.1
<b>Protector emergency stop switch FI/LS</b>																
	230V	16 A	Schuko CEE7/7			8				683		■				03.328.008.1
<b>Power Cleaner</b>																
	230V	16 A	Schuko CEE7/7			13				883		■				03.312.013.X
	230V	16 A	Schuko CEE7/7			9				683		■				03.312.009.X
	230V	16 A	Schuko CEE7/7			5				483		■	■			03.312.005.X
	230V	16 A	GST18	6						483		■	■			03.612.206.1
<b>Safety Basic</b>																
	230V	16 A	Schuko CEE7/7			10				732			■			03.316.110.1
	230V	16 A	Schuko CEE7/7			10				683		■				03.316.010.X
	230V	16 A	Schuko CEE7/7			6				483		■	■			03.316.006.X
	230V	16 A	Schuko CEE7/7			4				383		■				03.316.004.1
	230V	16 A	GST18			4				433		■				03.316.204.1
	230V	16 A	GST18	6						483		■	■			03.616.206.1
	230V	16 A	Schuko CEE7/7				6			483		■	■	■		03.416.006.1
<b>Safety Standard</b>																
	230V	16 A	Schuko CEE7/7			13				883	■	■				03.318.013.X
	230V	16 A	Schuko CEE7/7			9				732	■		■			03.318.109.X
	230V	16 A	Schuko CEE7/7			9				683	■	■				03.318.009.X
	230V	16 A	Schuko CEE7/7			5				532	■		■			03.318.105.X
	230V	16 A	Schuko CEE7/7			5				483	■	■		■		03.318.005.X
	230V	16 A	GST18	6						483		■	■			03.618.206.1
	230V	16 A	Schuko CEE7/7				5			483	■	■	■	■		03.418.005.X
	230V	10 A	SEV 1011 T12					5		483	■	■	■			03.719.005.1
<b>Master-Slave</b>																
	230V	16 A	Schuko CEE7/7			9				683		■				03.314.009.1
	230V	16 A	Schuko CEE7/7			5				483		■	■			03.314.005.1
	230V	16 A	Schuko CEE7/7				5			483		■	■	■		03.414.005.1
<b>Combi</b>																
	230V	16 A	Schuko CEE7/7			9				733		■				03.320.009.1
	230V	16 A	Schuko CEE7/7			5				533		■				03.320.005.1

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	Voltage	Current		C13	C19	Schuko	UTE	Type 13	Type 23							
<b>D</b>																
	230V	16 A	Schuko CEE7/7			6				483		■	■			03.306.005.1
	230V	16 A	IEC60309 1ph/N/PE 6h			6				483		■	■			03.306.805.1
	230V	16 A	Schuko CEE7/7			14				933		■				03.306.014.1
	230V	16 A	IEC60309 1ph/N/PE 6h			14				933		■				03.306.814.1
	230V	16 A	Schuko CEE7/7	9						483		■	■			03.606.008.1
	230V	16 A	IEC60309 1ph/N/PE 6h	9						483		■	■			03.606.808.1
	230V	16 A	Schuko CEE7/7				6			483		■	■			03.406.006.1
	230V	10 A	SEV 1011 T12					5		483		■	■			03.706.005.1
	230V	16 A	SEV 1011 T23						6	483		■	■			03.706.006.1
	230V	16 A	IEC60309 1ph/N/PE 6h	18	2					933		■				03.606.820.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			18				1283		■				03.306.518.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			6				683		■				03.306.506.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	27	6					1433		■				03.606.533.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			6				483		■				03.606.533.1
<b>I</b>																
	230V	16 A	IEC60309 1ph/N/PE 6h	18	2					1033		■				03.607.820.1
	230V	16 A	Schuko CEE7/7			6				633		■				03.307.006.1
	230V	16 A	IEC60309 1ph/N/PE 6h			6				633		■				03.307.806.1
	230V	16 A	Schuko CEE7/7			12				933		■				03.307.012.1
	230V	16 A	IEC60309 1ph/N/PE 6h			12				933		■				03.307.812.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			18				1383		■				03.307.518.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			6				783		■				03.307.506.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h	27	6					1533		■				03.607.533.1
	230/400V	3 x 16 A	IEC60309 3ph/N/PE 6h			6				633		■				03.607.506.1

**Outputs:**

C13 = IEC60320 C13

C19 = IEC60320 C19

Schuko = Protective contact plug DIN 49440

UTE = France Standard CEE 7-V

Type 13 = Switzerland, type 13

L = Length in mm

S = Switch

F1 = Standard side pane (for rack mounting)

F2 = Design side panel (for installing at workstation)

19" = Suitable for 19" installation

safe = Child-proof