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PRCU 1/240V AC/DC	15512.2	75
PRCU 1/24V AC/DC	15508.2	74
PRCU 1/24V DC	15515.2	74
PRCU 1/48V AC/DC	15509.2	75
PRCU 1/60V AC/DC	15510.2	75
PRCU 1/6V DC	15513.2	74
PRCU LW 1/125V AC/DC	15553.2	75
PRCU LW 1/240V AC	15554.2	75
PRS 1	15135.2	77
PRS 1/110V DC	15540.2	78
PRS 1/115V AC	15228.2	79
PRS 1/12V DC	6996.0	78
PRS 1/230V AC	6481.2	79
PRS 1/24V AC	6480.2	79
PRS 1/24V DC	6804.0	78
PRS 1/60V DC	15539.2	78
PRS 1L/24V DC	6940.0	79
PRS 2	15136.2	77
PRS 2 G	15320.2	77
PRS 2/110V DC	15541.2	81
PRS 2/115V AC	15229.2	81
PRS 2/12V DC	6482.2	80
PRS 2/230V AC	6485.2	81
PRS 2/24V AC	6484.2	81
PRS 2/24V DC	6483.2	80
PRS 2/48V DC	15334.2	80

Type	Réf.	Page	Type	Réf.	Page	Type	Réf.	Page
PRS 2/60V DC	15335.2	80	PT 100-3/0...200/4-20	15031.2	148	RIM 4/1W/48V +	6042.2	97
PRS 4	15137.2	77	PT 100-3/0...300/0-10	6821.2	148	RIM 4/2W/115 ACG	5594.2	103
PRS 4 G	15324.2	77	PT 100-3/0...300/4-20	15032.2	148	RIM 4/2W/115V -	5674.2	103
PRS 4/110V DC	15542.2	85	PT 100-3/0...400/0-10	6442.2	148	RIM 4/2W/115V +	5672.2	103
PRS 4/115V AC	15257.2	85	PT 100-3/0...400/4-20	15033.2	148	RIM 4/2W/230 ACG	5596.2	103
PRS 4/12V AC	15393.2	85	PT 100-3/-50...+50/0-10	15028.2	148	RIM 4/2W/24 ACG	5668.2	103
PRS 4/12V DC	6486.2	84	PT 100-3/-50...+50/4-20	15030.2	148	RIM 4/2W/24V -	5584.2	103
PRS 4/220V DC	15368.2	85				RIM 4/2W/24V +	5582.2	103
PRS 4/230V AC	6489.2	85	R			RIM 4/2W/48V -	5588.2	103
PRS 4/230V AC eco	15593.2	89	RF/SP1 orange	5683.0	153	RIM 4/2W/48V +	5586.2	103
PRS 4/24V AC	6488.2	85	RF/SP2 orange	5693.3	153	RIM 4-16A/1W/24V -	6642.2	101
PRS 4/24V AC eco	15592.2	88	RIM 16 F/1W/24V -	6212.2	95	RIM 4-16A/1W/24V +	6018.2	101
PRS 4/24V DC	6487.2	84	RIM 16 F/1W/24V +	6211.2	95	RIM 4-2 S/1W/230 ACG	6620.2	99
PRS 4/24V DC eco	15591.2	88	RIM 16 S/1W/230 ACG	6630.2	99	RIM 4-2 S/1W/24 -	6616.2	99
PRS 4/48V DC	15461.2	84	RIM 16 S/1W/24 ACG	6604.2	99	RIM 4-2 S/1W/24 +	6614.2	99
PRS 4/60V DC	15336.2	84	RIM 16 S/1W/24V -	6602.2	99	RIM 4-2 S/1W/24 ACG	6618.2	99
PRS C1/2	15138.2	77	RIM 16 S/1W/24V +	6600.2	99	RIM 8 F/1W/24V -	6208.2	95
PRS C4	15140.2	77	RIM 16 S-16A/1W/24V -	6647.2	101	RIM 8 F/1W/24V +	6207.2	95
PRS C4 eco	15628.2	77	RIM 16 S-16A/1W/24V +	6015.2	101	RIM 8 S/1W/230 ACG	6598.2	99
PRS LED 110V DC	15422.2	77	RIM 16 S/1W/115 ACG	6082.2	97	RIM 8 S/1W/24 ACG	6596.2	99
PRS LED 230V AC	15142.2	77	RIM 16/1W/115V -	6081.2	97	RIM 8 S/1W/24V -	5909.3	99
PRS LED 24V DC	15141.2	77	RIM 16/1W/115V +	6080.2	97	RIM 8 S/1W/24V +	5908.3	99
PRS LED 24V UC	15175.2	77	RIM 16/1W/230 ACG	6083.2	97	RIM 8 S-16A/1W/24V -	6645.2	101
PRSU 1/110V DC	15721.2	78	RIM 16/1W/24 ACG	6077.2	97	RIM 8 S-16A/1W/24V +	6013.2	101
PRSU 1/115V AC	15418.2	79	RIM 16/1W/24V -	6076.2	97	RIM 8/1W/115 ACG	6064.2	97
PRSU 1/12V DC	15163.2	78	RIM 16/1W/24V +	6075.2	97	RIM 8/1W/115V -	6063.2	97
PRSU 1/230V AC	15170.2	79	RIM 16/1W/48V -	6079.2	97	RIM 8/1W/115V +	6062.2	97
PRSU 1/24V AC	15164.2	79	RIM 16/1W/48V +	6078.2	97	RIM 8/1W/230 ACG	6065.2	97
PRSU 1/24V DC	15169.2	78	RIM 16/2W/115 ACG	6187.2	103	RIM 8/1W/24 ACG	6059.2	97
PRSU 1/60V DC	15720.2	78	RIM 16/2W/115V -	6185.2	103	RIM 8/1W/24V -	6058.2	97
PRSU 1L/24V DC	15419.2	79	RIM 16/2W/115V +	6183.2	103	RIM 8/1W/24V +	6057.2	97
PRSU 2/110V DC	15722.2	81	RIM 16/2W/230 ACG	6189.2	103	RIM 8/1W/48V -	6061.2	97
PRSU 2/115V AC	15413.2	81	RIM 16/2W/24 ACG	6177.2	103	RIM 8/1W/48V +	6060.2	97
PRSU 2/12V DC	15165.2	80	RIM 16/2W/24V -	6175.2	103	RIM 8/2W/115 ACG	6169.2	103
PRSU 2/230V AC	15172.2	81	RIM 16/2W/24V +	6173.2	103	RIM 8/2W/115V -	6167.2	103
PRSU 2/24V AC	15166.2	81	RIM 16/2W/48V -	6181.2	103	RIM 8/2W/115V +	6165.2	103
PRSU 2/24V DC	15171.2	80	RIM 16/2W/48V +	6179.2	103	RIM 8/2W/230 ACG	6171.2	103
PRSU 2/48V DC	15411.2	80	RIM 16-16A/1W/24V -	6646.2	101	RIM 8/2W/24 ACG	6159.2	103
PRSU 2/60V DC	15412.2	80	RIM 16-16A/1W/24V +	6014.2	101	RIM 8/2W/24V -	6157.2	103
PRSU 2G/110V DC	15723.2	83	RIM 16-2 S/1W/230 ACG	6638.2	99	RIM 8/2W/24V +	6155.2	103
PRSU 2G/115V AC	15417.2	83	RIM 16-2 S/1W/24 -	6634.2	99	RIM 8/2W/48V -	6163.2	103
PRSU 2G/12V DC	15414.2	82	RIM 16-2 S/1W/24 +	6632.2	99	RIM 8/2W/48V +	6161.2	103
PRSU 2G/230V AC	15236.2	83	RIM 16-2 S/1W/24 ACG	6636.2	99	RIM 8-16A/1W/24V -	6644.2	101
PRSU 2G/24V AC	15385.2	83	RIM 2 F/1W/24V -	6200.2	95	RIM 8-16A/1W/24V +	6012.2	101
PRSU 2G/24V DC	15233.2	82	RIM 2 F/1W/24V +	6199.2	95	RIM 8-2 S/1W/230 ACG	6628.2	99
PRSU 2G/48V DC	15415.2	82	RIM 2 S/1W/230 ACG	6590.2	99	RIM 8-2 S/1W/24 -	6624.2	99
PRSU 2G/60V DC	15416.2	82	RIM 2 S/1W/24 ACG	6588.2	99	RIM 8-2 S/1W/24 +	6622.2	99
PRSU 4/110V DC	15726.2	85	RIM 2 S/1W/24V -	5901.3	99	RIM 8-2 S/1W/24 ACG	6626.2	99
PRSU 4/115V AC	15728.2	85	RIM 2 S/1W/24V +	5900.3	99	RIM4/24BC	6274.2	59
PRSU 4/12 V AC	15392.2	85	RIM 2 S-16A/1W/24V -	6641.2	101	RIM4/24BC/DC	7976.2	59
PRSU 4/12V DC	15167.2	84	RIM 2 S-16A/1W/24V +	6017.2	101	RIM4/24EG	6555.2	59
PRSU 4/220V DC	15727.2	85	RIM 2/1W/115 ACG	6028.2	97	RIMD 16 F/1W/24V -	6214.2	95
PRSU 4/230V AC	15174.2	85	RIM 2/1W/115V +	6027.2	97	RIMD 16 F/1W/24V +	6213.2	95
PRSU 4/230V AC eco	15621.2	88	RIM 2/1W/115V +	6026.2	97	RIMD 16 S/1W/230 ACG	6631.2	99
PRSU 4/24V AC	15168.2	85	RIM 2/1W/230 ACG	6029.2	97	RIMD 16 S/1W/24 ACG	6605.2	99
PRSU 4/24V AC eco	15620.2	88	RIM 2/1W/24 ACG	6023.2	97	RIMD 16 S/1W/24V -	6603.2	99
PRSU 4/24V DC	15173.2	84	RIM 2/1W/24V -	6022.2	97	RIMD 16 S/1W/24V +	6601.2	99
PRSU 4/24V DC eco	15619.2	88	RIM 2/1W/24V +	6021.2	97	RIMD 16 S-16A/1W/24V -	6663.2	101
PRSU 4/48V DC	15724.2	84	RIM 2/1W/48V -	6025.2	97	RIMD 16 S-16A/1W/24V +	6662.2	101
PRSU 4/60V DC	15725.2	84	RIM 2/1W/48V +	6024.2	97	RIMD 16/1W/115 ACG	6091.2	97
PRSU 4G/110V DC	15731.2	87	RIM 2/2W/115 ACG	5578.2	103	RIMD 16/1W/115V -	6090.2	97
PRSU 4G/115V AC	15733.2	87	RIM 2/2W/115V +	5664.2	103	RIMD 16/1W/115V +	6089.2	97
PRSU 4G/12V AC	15420.2	87	RIM 2/2W/115V +	5662.2	103	RIMD 16/1W/230 ACG	6092.2	97
PRSU 4G/12V DC	15421.2	86	RIM 2/2W/230 ACG	5580.2	103	RIMD 16/1W/24 ACG	6086.2	97
PRSU 4G/220V DC	15732.2	87	RIM 2/2W/24 ACG	5658.2	103	RIMD 16/1W/24V -	6085.2	97
PRSU 4G/230V AC	15372.2	87	RIM 2/2W/24V -	5568.2	103	RIMD 16/1W/24V +	6084.2	97
PRSU 4G/230V AC eco	15624.2	89	RIM 2/2W/24V +	5566.2	103	RIMD 16/1W/48V -	6088.2	97
PRSU 4G/24V AC	15371.2	87	RIM 2/2W/48V -	5572.2	103	RIMD 16/1W/48V +	6087.2	97
PRSU 4G/24V AC eco	15623.2	89	RIM 2/2W/48V +	5570.2	103	RIMD 16/2W/115 ACG	6188.2	103
PRSU 4G/24V DC	15332.2	86	RIM 2-16A/1W/24V -	6640.2	101	RIMD 16/2W/115V -	6186.2	103
PRSU 4G/24V DC eco	15622.2	88	RIM 2-16A/1W/24V +	6016.2	101	RIMD 16/2W/115V +	6184.2	103
PRSU 4G/48V DC	15729.2	86	RIM 2-2 S/1W/230 ACG	6612.2	99	RIMD 16/2W/230 ACG	6190.2	103
PRSU 4G/60V DC	15730.2	86	RIM 2-2 S/1W/24 -	6608.2	99	RIMD 16/2W/24 ACG	6178.2	103
PSC 1/24V DC-240V/2A/AC	15504.2	108	RIM 2-2 S/1W/24 +	6606.2	99	RIMD 16/2W/24V -	6176.2	103
PSC 1/24V DC-24V/2A/DC	15505.2	108	RIM 2-2 S/1W/24 ACG	6610.2	99	RIMD 16/2W/24V +	6174.2	103
PSC 1/60V/DC-240V/2A/AC	15506.2	108	RIM 4 F/1W/24V -	6204.2	95	RIMD 16/2W/48V -	6182.2	103
PSC 1/60V/DC-24V/2A/DC	15507.2	108	RIM 4 F/1W/24V +	6203.2	95	RIMD 16/2W/48V +	6180.2	103
PSCU 1/240V AC/240V AC	15531.2	109	RIM 4 S/1W/230 ACG	6594.2	99	RIMD 16-16A/1W/24V -	6661.2	101
PSCU 1/240V AC/24V DC	15532.2	109	RIM 4 S/1W/24 ACG	6592.2	99	RIMD 16-16A/1W/24V +	6660.2	101
PSCU 1/24V DC/240V AC	15529.2	109	RIM 4 S/1W/24V -	5905.3	99	RIMD 16-2 S/1W/230 ACG	6639.2	99
PSCU 1/24V DC/24V DC	15530.2	109	RIM 4 S/1W/24V +	5904.3	99	RIMD 16-2 S/1W/24 -	6635.2	99
PSP 230V/24V-1,3A	15193.2	14	RIM 4 S-16A/1W/24V -	6643.2	101	RIMD 16-2 S/1W/24 +	6633.2	99
PSP 230V/24V-10A	15337.2	14	RIM 4 S-16A/1W/24V +	6019.2	101	RIMD 16-2 S/1W/24 ACG	6637.2	99
PSP 230V/24V-2,5A	15194.2	14	RIM 4/1W/115 ACG	6046.2	97	RIMD 2 F/1W/24V -	6202.2	95
PSP 230V/24V-5A	15195.2	14	RIM 4/1W/115V -	6045.2	97	RIMD 2 F/1W/24V +	6201.2	95
PSP 500V/24V-10A	15338.2	15	RIM 4/1W/115V +	6044.2	97	RIMD 2 S/1W/230 ACG	6591.2	99
PSP 500V/24V-20A	15369.2	15	RIM 4/1W/230 ACG	6047.2	97	RIMD -2 S/1W/230 ACG	6629.2	99
PSP 500V/24V-40A	15370.2	15	RIM 4/1W/24 ACG	6041.2	97	RIMD 2 S/1W/24 ACG	6589.2	99
PT 100-3/0...100/0-10	8509.0	148	RIM 4/1W/24V -	6040.2	97	RIMD 2 S/1W/24V -	5903.3	99
PT 100-3/0...100/4-20	8507.0	148	RIM 4/1W/24V +	6039.2	97	RIMD 2 S/1W/24V +	5902.3	99
PT 100-3/0...200/0-10	15029.2	148	RIM 4/1W/48V -	6043.2	97	RIMD 2 S-16A/1W/24V -	6651.2	101

Type	Réf.	Page	Type	Réf.	Page	Type	Réf.	Page
RIMD 2 S-16A/1W/24V +	6650.2	101	RM/HA/24VUC	15561.2	54	SAB 13,S/F	1572.0	159
RIMD 2/1W/115V ACG	6037.2	97	RM1/1W/115V AC	5460.2	90	SAB 20	1529.0	158
RIMD 2/1W/115V -	6036.2	97	RM1/1W/115V DC	5602.2	90	SAB 20/D	1551.0	159
RIMD 2/1W/115V +	6035.2	97	RM1/1W/12V DC	6584.2	90	SAB 20/F	1573.0	159
RIMD 2/1W/230V ACG	6038.2	97	RM1/1W/230V AC	5462.2	90	SAB 8	1527.0	158
RIMD 2/1W/24V ACG	6032.2	97	RM1/1W/24V AC	5598.2	90	SAB 8/D	1549.0	159
RIMD 2/1W/24V -	6031.2	97	RM1/1W/24V DC	5450.2	90	SAB 8/D M5	1526.0	158
RIMD 2/1W/24V +	6030.2	97	RM1/2W/115V AC	5562.2	91	SAB 8/F	1571.0	159
RIMD 2/1W/48V -	6034.2	97	RM1/2W/115V DC	5652.2	91	SD 2-B 15	6307.2	126
RIMD 2/1W/48V +	6033.2	97	RM1/2W/12V DC	6586.2	91	SD 2-B 25	6308.2	126
RIMD 2/2W/115V ACG	5579.2	103	RM1/2W/230V AC	5564.2	91	SD 2-B 37	6309.2	126
RIMD 2/2W/115V -	5665.2	103	RM1/2W/24V AC	5648.2	91	SD 2-B 9	6306.2	126
RIMD 2/2W/115V +	5663.2	103	RM1/2W/24V DC	5550.2	91	SD 2-B15 LA	6525.2	127
RIMD 2/2W/230V ACG	5581.2	103	RMD1/1W/115V AC	5461.2	90	SD 2-B25 LA	6136.2	127
RIMD 2/2W/24V ACG	5659.2	103	RMD1/1W/115V DC	5603.2	90	SD 2-B37 LA	6526.2	127
RIMD 2/2W/24V -	5569.2	103	RMD1/1W/12V DC	6585.2	90	SD 2-B9 LA	6524.2	127
RIMD 2/2W/24V +	5567.2	103	RMD1/1W/230V AC	5463.2	90	SD 2-S 15	6302.2	126
RIMD 2/2W/48V -	5573.2	103	RMD1/1W/24V AC	5599.2	90	SD 2-S 25	6303.2	126
RIMD 2/2W/48V +	5571.2	103	RMD1/1W/24V DC	5451.2	90	SD 2-S 37	6304.2	126
RIMD 2-16A/1W/24V -	6649.2	101	RMD1/2W/115V AC	5563.2	91	SD 2-S 9	6301.2	126
RIMD 2-16A/1W/24V +	6648.2	101	RMD1/2W/115V DC	5653.2	91	SD 2-S15 LA	6521.2	127
RIMD 2-2 S/1W/230V ACG	6613.2	99	RMD1/2W/12V DC	6587.2	91	SD 2-S25 LA	6135.2	127
RIMD 2-2 S/1W/24 -	6609.2	99	RMD1/2W/230V AC	5565.2	91	SD 2-S37 LA	6522.2	127
RIMD 2-2 S/1W/24 +	6607.2	99	RMD1/2W/24V AC	5649.2	91	SD 2-S9 LA	6520.2	127
RIMD 2-2 S/1W/24 ACG	6611.2	99	RMD1/2W/24V DC	5551.2	91	SDB 0,6 x 3,5	1086.0	74
RIMD 4 F/1W/24V -	6206.2	95	RMD1Au/2W/24V DC	6229.2	91	SD-B 50	5749.2	126
RIMD 4 F/1W/24V +	6205.2	95	RML/1W/24V AC	5801.2	94	SD-B 50/3	6414.2	126
RIMD 4 S/1W/230V ACG	6595.2	99	RML/1W/24V DC	5800.2	94	SD-B15C	15298.2	125
RIMD 4 S/1W/24 ACG	6593.2	99	RML/1W/48V DC	5802.2	94	SD-B15CZ	15299.2	125
RIMD 4 S/1W/24V -	5907.3	99	RML-L/1W/24V DC	6920.0	94	SD-B25C	15302.2	125
RIMD 4 S/1W/24V +	5906.3	99	RM-S/1S/12V DC	6349.2	92	SD-B25CZ	15303.2	125
RIMD 4 S-16A/1W/24V -	6655.2	101	RM-S/1S/12V DC/AC	6358.2	92	SD-B37C	15306.2	125
RIMD 4 S-16A/1W/24V +	6654.2	101	RM-S/1S/24V DC	5402.2	92	SD-B37CZ	15307.2	125
RIMD 4/1W/115V ACG	6055.2	97	RM-S/1S/24V DC/AC	5408.2	92	SD-B9C	15294.2	125
RIMD 4/1W/115V -	6054.2	97	RM-S/1S/48V DC	5414.2	92	SD-B9CZ	15295.2	125
RIMD 4/1W/115V +	6053.2	97	RM-S/1S/48V DC/AC	5420.2	92	SD-S 50	5744.2	126
RIMD 4/1W/230V ACG	6056.2	97	RM-S/1S/60V DC	5426.2	92	SD-S 50/3	6413.2	126
RIMD 4/1W/24 ACG	6050.2	97	RM-S/1W/12V DC	6355.2	93	SD-S15C	15296.2	125
RIMD 4/1W/24V -	6049.2	97	RM-S/1W/12V DC/AC	6364.2	93	SD-S15CZ	15297.2	125
RIMD 4/1W/24V +	6048.2	97	RM-S/1W/24V DC	5772.2	93	SD-S25C	15300.2	125
RIMD 4/1W/48V -	6052.2	97	RM-S/1W/24V DC/AC	5775.2	93	SD-S25CZ	15301.2	125
RIMD 4/1W/48V +	6051.2	97	RM-S/1W/48V DC	5778.2	93	SD-S37C	15304.2	125
RIMD 4/2W/115V ACG	5594.2	103	RM-S/1W/48V DC/AC	5781.2	93	SD-S37CZ	15305.2	125
RIMD 4/2W/115V -	5675.2	103	RM-S/1W/60V DC	5784.2	93	SD-S9C	15292.2	125
RIMD 4/2W/115V +	5673.2	103	RM-SG/1O/115V DC/AC	5434.2	93	SD-S9CZ	15293.2	125
RIMD 4/2W/230V ACG	5597.2	103	RM-SG/1O/230V DC/AC	5440.2	93	SDSR 1	15776.2	53
RIMD 4/2W/24 ACG	5669.2	103	RM-SG/1S/115V DC/AC	5431.2	92	SDSR 2	15777.2	53
RIMD 4/2W/24V -	5585.2	103	RM-SG/1S/12V DC	6348.2	92	SH 1	2318.2	158
RIMD 4/2W/24V +	5583.2	103	RM-SG/1S/12V DC/AC	6357.2	92	SH/SAB	1530.2	159
RIMD 4/2W/48V -	5589.2	103	RM-SG/1S/230V DC/AC	5437.2	92	SI 1A	2406.0	160
RIMD 4/2W/48V +	5587.2	103	RM-SG/1S/24V DC	5401.2	92	SI 2A	2407.0	160
RIMD 4-16A/1W/24V -	6653.2	101	RM-SG/1S/24V DC/AC	5407.2	92	SI 4A	2408.0	160
RIMD 4-16A/1W/24V +	6652.2	101	RM-SG/1S/48V DC	5413.2	92	SI 6,3 A	2409.0	160
RIMD 4-2 S/1W/230V ACG	6621.2	99	RM-SG/1S/48V DC/AC	5419.2	92	SI/0,032A/F	2891.0	160
RIMD 4-2 S/1W/24 -	6617.2	99	RM-SG/1S/60V DC	5425.2	92	SI/0,032A/T	2912.0	160
RIMD 4-2 S/1W/24 +	6615.2	99	RM-SG/1W/115V DC/AC	5786.2	93	SI/0,040A/F	2892.0	160
RIMD 4-2 S/1W/24 ACG	6619.2	99	RM-SG/1W/12V DC	6354.2	93	SI/0,040A/T	2913.0	160
RIMD 8 F/1W/24V -	6210.2	95	RM-SG/1W/12V DC/AC	6363.2	93	SI/0,050A/F	2893.0	160
RIMD 8 F/1W/24V +	6209.2	95	RM-SG/1W/230V DC/AC	5789.2	93	SI/0,050A/T	2914.0	160
RIMD 8 S/1W/230V ACG	6599.2	99	RM-SG/1W/24V-	5771.2	93	SI/0,063A/F	2894.0	160
RIMD 8 S/1W/24 ACG	6597.2	99	RM-SG/1W/24V DC/AC	5774.2	93	SI/0,063A/T	2915.0	160
RIMD 8 S/1W/24V -	5911.3	99	RM-SG/1W/48V DC	5777.2	93	SI/0,080A/F	2895.0	160
RIMD 8 S/1W/24V +	5910.3	99	RM-SG/1W/48V DC/AC	5780.2	93	SI/0,080A/T	2916.0	160
RIMD 8 S-16A/1W/24V -	6659.2	101	RM-SG/1W/60V DC	5783.2	93	SI/0,100 A/32T	4950.0	161
RIMD 8 S-16A/1W/24V +	6658.2	101	RM-SR/1O/115V DC/AC	5433.2	93	SI/0,100A/F	2896.0	160
RIMD 8/1W/115V ACG	6073.2	97	RM-SR/1O/230V DC/AC	5439.2	93	SI/0,100A/T	2917.0	160
RIMD 8/1W/115V -	6072.2	97	RM-SR/1S/115V DC/AC	5430.2	92	SI/0,125 A/32T	4951.0	161
RIMD 8/1W/115V +	6071.2	97	RM-SR/1S/12V DC	6347.2	92	SI/0,125A/F	2897.0	160
RIMD 8/1W/230V ACG	6074.2	97	RM-SR/1S/12V DC/AC	6356.2	92	SI/0,125A/T	2918.0	160
RIMD 8/1W/24 ACG	6068.2	97	RM-SR/1S/230V DC/AC	5436.2	92	SI/0,160 A/32F	4971.0	161
RIMD 8/1W/24V -	6067.2	97	RM-SR/1S/24V DC	5400.2	92	SI/0,160 A/32T	4952.0	161
RIMD 8/1W/24V +	6066.2	97	RM-SR/1S/24V DC/AC	5406.2	92	SI/0,160A/F	2898.0	160
RIMD 8/1W/48V -	6070.2	97	RM-SR/1S/48V DC	5412.2	92	SI/0,160A/T	2919.0	160
RIMD 8/1W/48V +	6069.2	97	RM-SR/1S/48V DC/AC	5418.2	92	SI/0,200 A/32F	4972.0	161
RIMD 8/2W/115V ACG	6170.2	103	RM-SR/1S/60V DC	5424.2	92	SI/0,200 A/32T	4953.0	161
RIMD 8/2W/115V -	6168.2	103	RM-SR/1W/115V DC/AC	5785.2	93	SI/0,200A/F	2899.0	160
RIMD 8/2W/115V +	6166.2	103	RM-SR/1W/12V DC	6353.2	93	SI/0,200A/T	2920.0	160
RIMD 8/2W/230V ACG	6172.2	103	RM-SR/1W/12V DC/AC	6362.2	93	SI/0,250 A/32F	4973.0	161
RIMD 8/2W/24 ACG	6160.2	103	RM-SR/1W/230V DC/AC	5788.2	93	SI/0,250 A/32T	4954.0	161
RIMD 8/2W/24V -	6158.2	103	RM-SR/1W/24V DC	5770.2	93	SI/0,250A/F	2900.0	160
RIMD 8/2W/24V +	6156.2	103	RM-SR/1W/24V DC/AC	5773.2	93	SI/0,250A/T	2921.0	160
RIMD 8/2W/48V -	6164.2	103	RM-SR/1W/48V DC	5776.2	93	SI/0,315 A/32F	4974.0	161
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RIMD 8-16A/1W/24V +	6656.2	101	RS-SP0 orange	5675.3	153	SI/0,315A/T	2922.0	160
RIMD 8-2 S/1W/24 -	6625.2	99	RS-SP1 orange	5680.3	153	SI/0,400 A/32F	4975.0	161
RIMD 8-2 S/1W/24 +	6623.2	99	RS-SP2 orange	5690.3	153	SI/0,400 A/32T	4956.0	161
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2914.0	SI/0,050A/T	160	3924.8	GKE 26/10 GE A4	164	4678.7	PMC SB 5/50 GW 9	157
2915.0	SI/0,063A/T	160	3925.8	GKE 30/20 GE A4	164	4679.7	PMC SB 5/50 GW 0	157
2916.0	SI/0,080A/T	160	3926.8	GKE 56/22 GE A4	164	4680.7	PMC SB 5/50 GW X	157
2917.0	SI/0,100A/T	160	3927.8	GKE 60/36 GE A4	164	4681.7	PMC SB 5/50 GW PE	157
2918.0	SI/0,125A/T	160	3928.8	GKE 105/148 GE A4	164	4682.7	PMC SB 5/50 GW L1	157
2919.0	SI/0,160A/T	160	3929.8	GKE 210/148 GE A4	164	4683.7	PMC SB 5/50 GW L2	157
2920.0	SI/0,200A/T	160	4			4684.7	PMC SB 5/50 GW L3	157
2921.0	SI/0,250A/T	160	4560.0	BS/RS	153	4685.7	PMC SB 5/50 GW N	157
2922.0	SI/0,315A/T	160	4561.0	TS 35x15 non perforé/galvanisé	154	4686.7	PMC SB 5/50 GS 1	157
2923.0	SI/0,400A/T	160	4562.0	TS 35 x 7,5 non perforé/galvanisé	155	4687.7	PMC SB 5/50 GS 2	157
2924.0	SI/0,500A/T	160	4563.0	TS 35x7,5 perforé/galvanisé	155	4688.7	PMC SB 5/50 GS 3	157
2925.0	SI/0,630A/T	160	4564.0	TS 35x15 perforé/galvanisé	155	4689.7	PMC SB 5/50 GS 4	157
2926.0	SI/0,800A/T	160	4600.7	PMC SB 5/50 vierge	157	4690.7	PMC SB 5/50 GS 5	157
2927.0	SI/1,0 A/T	160	4601.7	PMC SB 5/50 FW 1-10	157	4691.7	PMC SB 5/50 GS 6	157
2928.0	SI/1,25 A/T	160	4602.7	PMC SB 5/50 FW 11-20	157	4692.7	PMC SB 5/50 GS 7	157
2929.0	SI/1,6 A/T	160	4603.7	PMC SB 5/50 FW 21-30	157	4693.7	PMC SB 5/50 GS 8	157
2930.0	SI/2,0 A/T	160	4604.7	PMC SB 5/50 FW 31-40	157	4694.7	PMC SB 5/50 GS 9	157
2931.0	SI/2,5 A/T	160	4605.7	PMC SB 5/50 FW 41-50	157	4695.7	PMC SB 5/50 GS 0	157
2932.0	SI/3,15 A/T	160	4606.7	PMC SB 5/50 FW 51-60	157	4696.7	PMC SB 5/50 GS X	157
2933.0	SI/4,0 A/T	160	4607.7	PMC SB 5/50 FW 61-70	157	4697.7	PMC SB 5/50 GS PE	157
2934.0	SI/5,0 A/T	160	4608.7	PMC SB 5/50 FW 71-80	157	4698.7	PMC SB 5/50 GS L1	157
2935.0	SI/6,3 A/T	160	4609.7	PMC SB 5/50 FW 81-90	157	4699.7	PMC SB 5/50 GS L2	157
2936.0	SI/8,0 A/T	160	4610.7	PMC SB 5/50 FW 91-100	157	4700.7	PMC SB 5/50 GS L3	157
2937.0	SI/10,0 A/T	160	4611.7	PMC SB 5/50 FW 1-50	157	4701.7	PMC SB 5/50 GS N	157
			4612.7	PMC SB 5/50 FW 51-100	157	4812.7	PMC SB 5/50 GS -	157
						4813.7	PMC SB 5/50 GW -	157

Réf.	Type	Page	Réf.	Type	Page	Réf.	Type	Page
4814.7	PMC SB 5/50 GW +	157	5578.2	RIM 2/2W/115 ACG	103	5783.2	RM-SG/1W/60V DC	93
4815.7	PMC SB 5/50 FS 2,4,6-20	157	5579.2	RIMD 2/2W/115 ACG	103	5784.2	RM-S/1W/60V DC	93
4816.7	PMC SB 5/50 FS 1,3,5-19	157	5580.2	RIM 2/2W/230 ACG	103	5785.2	RM-SR/1W/115V DC/AC	93
4817.7	PMC SB 5/50 FW 2,4,6-20	157	5581.2	RIMD 2/2W/230 ACG	103	5786.2	RM-SG/1W/115V DC/AC	93
4818.7	PMC SB 5/50 FW 1,3,5-19	157	5582.2	RIM 4/2W/24V +	103	5788.2	RM-SR/1W/230V DC/AC	93
4819.7	PMC SB 5/50 impress. spéciale	157	5583.2	RIMD 4/2W/24V +	103	5789.2	RM-SG/1W/230V DC/AC	93
4950.0	SI/0,100 A/32T	161	5584.2	RIM 4/2W/24V -	103	5800.2	RML/1W/24V DC	94
4951.0	SI/0,125 A/32T	161	5585.2	RIMD 4/2W/24V -	103	5801.2	RML/1W/24V AC	94
4952.0	SI/0,160 A/32T	161	5586.2	RIM 4/2W/48V +	103	5802.2	RML/1W/48V DC	94
4953.0	SI/0,200 A/32T	161	5587.2	RIMD 4/2W/48V +	103	5860.3	VMAC/12-2,5	23
4954.0	SI/0,250 A/32T	161	5588.2	RIM 4/2W/48V -	103	5861.3	VMAC/12-4	23
4955.0	SI/0,315 A/32T	161	5589.2	RIMD 4/2W/48V -	103	5862.3	VMAC/12-6,3	23
4956.0	SI/0,400 A/32T	161	5594.2	RIM 4/2W/115 ACG	103	5863.3	VMAC/12-10	23
4957.0	SI/0,500 A/32T	161	5594.2	RIMD 4/2W/115 ACG	103	5864.3	VMAC/24-1,2	24
4958.0	SI/0,630 A/32T	161	5596.2	RIM 4/2W/230 ACG	103	5865.3	VMAC/24-2	24
4959.0	SI/0,800 A/32T	161	5597.2	RIMD 4/2W/230 ACG	103	5866.3	VMAC/24-3,3	24
4960.0	SI/1,000 A/32T	161	5598.2	RM1/1W/24V AC	90	5867.3	VMAC/24-5	24
4961.0	SI/1,250 A/32T	161	5599.2	RMD1/1W/24V AC	90	5868.3	VMO/12-2,5	22
4962.0	SI/1,600 A/32T	161	5602.2	RM1/1W/115V DC	90	5869.3	VMO/12-4	22
4963.0	SI/2,000 A/32T	161	5603.2	RMD1/1W/115V DC	90	5874.3	VMO/24-1,5	22
4964.0	SI/2,500 A/32T	161	5648.2	RM1/2W/24V AC	91	5875.3	VMO/24-2,5	22
4965.0	SI/3,150 A/32T	161	5649.2	RMD1/2W/24V AC	91	5876.3	VMO/24-4	22
4966.0	SI/4,000 A/32T	161	5652.2	RM1/2W/115V DC	91	5880.3	VMG/5-0,8	16
4967.0	SI/5,000 A/32T	161	5653.2	RMD1/2W/115V DC	91	5882.3	VMG/5-2	16
4968.0	SI/6,300 A/32T	161	5658.2	RIM 2/2W/24 ACG	103	5884.3	VMG/12-0,5	16
4969.0	SI/8,000 A/32T	161	5659.2	RIMD 2/2W/24 ACG	103	5885.3	VMG/12-1	16
4970.0	SI/10,000 A/32T	161	5662.2	RIM 2/2W/115V +	103	5886.3	VMG/12-2	17
4971.0	SI/0,160 A/32F	161	5663.2	RIMD 2/2W/115V +	103	5888.3	VMG/24-0,3	17
4972.0	SI/0,200 A/32F	161	5664.2	RIM 2/2W/115V -	103	5889.3	VMG/24-1	18
4973.0	SI/0,250 A/32F	161	5665.2	RIMD 2/2W/115V -	103	5890.3	VMG/24-2	18
4974.0	SI/0,315 A/32F	161	5668.2	RIM 4/2W/24 ACG	103	5891.0	AP/AD1	153
4975.0	SI/0,400 A/32F	161	5669.2	RIMD 4/2W/24 ACG	103	5893.0	AD1	153
4976.0	SI/0,500 A/32F	161	5672.2	RIM 4/2W/115V +	103	5894.0	AD2	153
4977.0	SI/0,630 A/32F	161	5673.2	RIMD 4/2W/115V +	103	5895.0	AP/AD2	153
4978.0	SI/0,800 A/32F	161	5674.2	RIM 4/2W/115V -	103	5900.3	RIM 2 S/1W/24V +	99
4979.0	SI/1,000 A/32F	161	5675.2	RIMD 4/2W/115V -	103	5901.3	RIM 2 S/1W/24V -	99
4980.0	SI/1,250 A/32F	161	5675.3	RS-SP0 orange	153	5902.3	RIMD 2 S/1W/24V +	99
4981.0	SI/1,600 A/32F	161	5680.3	RS-SP1 orange	153	5903.3	RIMD 2 S/1W/24V -	99
4982.0	SI/2,000 A/32F	161	5681.3	AP1/TS orange	153	5904.3	RIM 4 S/1W/24V +	99
4983.0	SI/2,500 A/32F	161	5682.3	AP1/D orange	153	5905.3	RIM 4 S/1W/24V -	99
4984.0	SI/3,150 A/32F	161	5683.0	RF/SP1 orange	153	5906.3	RIMD 4 S/1W/24V +	99
4985.0	SI/4,000 A/32F	161	5690.3	RS-SP2 orange	153	5907.3	RIMD 4 S/1W/24V -	99
4986.0	SI/5,000 A/32F	161	5691.3	AP2/TS orange	153	5908.3	RIM 8 S/1W/24V +	99
4987.0	SI/6,300 A/32F	161	5692.3	AP2/D orange	153	5909.3	RIM 8 S/1W/24V -	99
4988.0	SI/8,000 A/32F	161	5693.3	RF/SP2 orange	153	5910.3	RIMD 8 S/1W/24V +	99
4989.0	SI/10,000 A/32F	161	5700.2	BSM 8	117	5911.3	RIMD 8 S/1W/24V -	99
5			5700.9	BSM 8/AD*	117	5945.2	OKI 4/5	111
5400.2	RM-SR/1S/24V DC	92	5701.2	BSM 12	117	5946.2	OKI 8/5	111
5401.2	RM-SG/1S/24V DC	92	5701.9	BSM 12/AD*	117	5947.2	OKI 4/24	111
5402.2	RM-S/1S/24V DC	92	5702.2	DM 8	119	5948.2	OKI 8/24	111
5406.2	RM-SR/1S/24V DC/AC	92	5702.9	DM 8/AD*	119	5950.3	OKI 4/5 + G	111
5407.2	RM-SG/1S/24V DC/AC	92	5703.2	DM 12	119	5951.3	OKI 4/5 - G	111
5408.2	RM-S/1S/24V DC/AC	92	5703.9	DM 12/AD*	119	5952.3	OKI 8/5 + G	111
5412.2	RM-SR/1S/48V DC	92	5704.2	DM 14-A	119	5953.3	OKI 8/5 - G	111
5413.2	RM-SG/1S/48V DC	92	5704.9	DM 14-A/AD	119	5954.3	OKI 4/24 + G	111
5414.2	RM-S/1S/48V DC	92	5705.2	DM 22-A	119	5955.3	OKI 4/24 - G	111
5418.2	RM-SR/1S/48V DC/AC	92	5705.9	DM 22-A/AD	119	5956.3	OKI 8/24 + G	111
5419.2	RM-SG/1S/48V DC/AC	92	5706.2	DM 14-K	119	5957.3	OKI 8/24 - G	111
5420.2	RM-S/1S/48V DC/AC	92	5706.9	DM 14-K/AD	119	5960.3	OKI 4/24 DC/AC	110
5424.2	RM-SR/1S/60V DC	92	5707.2	DM 22-K	119	5961.3	OKI 8/24 DC/AC	110
5425.2	RM-SG/1S/60V DC	92	5707.9	DM 22-K/AD	119	5962.3	OKI 4/24 DC/AC G	110
5426.2	RM-S/1S/60V DC	92	5708.2	LPM 8-4K	120	5963.3	OKI 8/24 DC/AC G	110
5430.2	RM-SR/1S/115V DC/AC	92	5708.9	LPM 8-4K/AD*	120	5964.3	OKI 4/230 AC	110
5431.2	RM-SG/1S/115V DC/AC	92	5709.2	LPM 12-6K	120	5970.3	SSOIF 8 +	112
5433.2	RM-SR/1O/115V DC/AC	93	5709.9	LPM 12-6K/AD*	120	5971.3	SSOIF 8 -	112
5434.2	RM-SG/1O/115V DC/AC	93	5710.2	LPM 7-A	120	5975.0	G 4 ODC 5	113
5436.2	RM-SR/1S/230V DC/AC	92	5710.9	LPM 7-A/AD*	120	5976.0	G 4 ODC 24	113
5437.2	RM-SG/1S/230V DC/AC	92	5711.2	LPM 11-A	120	5977.0	G 4 OAC 5	113
5439.2	RM-SR/1O/230V DC/AC	93	5711.9	LPM 11-A/AD*	120	5978.0	G 4 OAC 24	113
5440.2	RM-SG/1O/230V DC/AC	93	5712.2	SM 3-E	116	6		
5450.2	RM1/1W/24V DC	90	5714.2	SM 6-E	116	6004.2	FLTRS-16	121
5451.2	RMD1/1W/24V DC	90	5716.2	SM 3-G	116	6011.2	BSM 4	117
5460.2	RM1/1W/115V AC	90	5718.2	SM 6-G	116	6011.9	BSM 4/AD*	117
5461.2	RMD1/1W/115V AC	90	5738.2	GM 1-0	25	6012.2	RIM 8-16A/1W/24V +	101
5462.2	RM1/1W/230V AC	90	5744.2	SD-S 50	126	6013.2	RIM 8 S-16A/1W/24V +	101
5463.2	RMD1/1W/230V AC	90	5749.2	SD-B 50	126	6014.2	RIM 16-16A/1W/24V +	101
5550.2	RM1/2W/24V DC	91	5758.2	GM 1-V/24	25	6015.2	RIM 16 S-16A/1W/24V +	101
5551.2	RMD1/2W/24V DC	91	5759.2	GM 1-V/230	25	6016.2	RIM 2-16A/1W/24V +	101
5562.2	RM1/2W/115V AC	91	5770.2	RM-SR/1W/24V DC	93	6017.2	RIM 2 S-16A/1W/24V +	101
5563.2	RMD1/2W/115V AC	91	5771.2	RM-SG/1W/24V-	93	6018.2	RIM 4-16A/1W/24V +	101
5564.2	RM1/2W/230V AC	91	5772.2	RM-S/1W/24V DC	93	6019.2	RIM 4 S-16A/1W/24V +	101
5565.2	RMD1/2W/230V AC	91	5773.2	RM-SR/1W/24V DC/AC	93	6021.2	RIM 2/1W/24V +	97
5566.2	RIM 2/2W/24V +	103	5774.2	RM-SG/1W/24V DC/AC	93	6022.2	RIM 2/1W/24V -	97
5567.2	RIMD 2/2W/24V +	103	5775.2	RM-S/1W/24V DC/AC	93	6023.2	RIM 2/1W/24 ACG	97
5568.2	RIM 2/2W/24V -	103	5776.2	RM-SR/1W/48V DC	93	6024.2	RIM 2/1W/48V +	97
5569.2	RIMD 2/2W/24V -	103	5777.2	RM-SG/1W/48V DC	93	6025.2	RIM 2/1W/48V -	97
5570.2	RIM 2/2W/48V +	103	5778.2	RM-S/1W/48V DC	93	6026.2	RIM 2/1W/115V +	97
5571.2	RIMD 2/2W/48V +	103	5779.2	RM-SR/1W/48V DC/AC	93	6027.2	RIM 2/1W/115V -	97
5572.2	RIM 2/2W/48V -	103	5780.2	RM-SG/1W/48V DC/AC	93	6028.2	RIM 2/1W/115 ACG	97
5573.2	RIMD 2/2W/48V -	103	5781.2	RM-S/1W/48V DC/AC	93	6029.2	RIM 2/1W/230 ACG	97
			5782.2	RM-SR/1W/60V DC	93			

Références de commande et types par ordre numérique

Réf.	Type	Page	Réf.	Type	Page	Réf.	Type	Page
6030.2	RIMD 2/1W/24V +	97	6144.2	GM 1 A/C	26	6430.2	AU1/2L	65
6031.2	RIMD 2/1W/24V -	97	6149.2	IF-OF/0,5A	39	6431.2	AU4/2L	65
6032.2	RIMD 2/1W/24 ACG	97	6150.2	IF-OF/1A	39	6442.2	PT 100-3/0...400/0-10	148
6033.2	RIMD 2/1W/48V +	97	6151.2	IF-OF/3A	39	6458.2	LED 8 D-R	66
6034.2	RIMD 2/1W/48V -	97	6152.2	IF-OF/6A	39	6459.2	LED 8 D-G	66
6035.2	RIMD 2/1W/115V +	97	6155.2	RIM 8/2W/24V +	103	6471.2	CDS 98	38
6036.2	RIMD 2/1W/115V -	97	6156.2	RIMD 8/2W/24V +	103	6480.2	PRS 1/24V AC	79
6037.2	RIMD 2/1W/115 ACG	97	6157.2	RIM 8/2W/24V -	103	6481.2	PRS 1/230V AC	79
6038.2	RIMD 2/1W/230 ACG	97	6158.2	RIMD 8/2W/24V -	103	6482.2	PRS 2/12V DC	80
6039.2	RIM 4/1W/24V +	97	6159.2	RIM 8/2W/24 ACG	103	6483.2	PRS 2/24V DC	80
6040.2	RIM 4/1W/24V -	97	6160.2	RIMD 8/2W/24 ACG	103	6484.2	PRS 2/24V AC	81
6041.2	RIM 4/1W/24 ACG	97	6161.2	RIM 8/2W/48V +	103	6485.2	PRS 2/230V AC	81
6042.2	RIM 4/1W/48V +	97	6162.2	RIMD 8/2W/48V +	103	6486.2	PRS 4/12V DC	84
6043.2	RIM 4/1W/48V -	97	6163.2	RIM 8/2W/48V -	103	6487.2	PRS 4/24V DC	84
6044.2	RIM 4/1W/115V +	97	6164.2	RIMD 8/2W/48V -	103	6488.2	PRS 4/24V AC	85
6045.2	RIM 4/1W/115V -	97	6165.2	RIM 8/2W/115V +	103	6489.2	PRS 4/230V AC	85
6046.2	RIM 4/1W/115 ACG	97	6166.2	RIMD 8/2W/115V +	103	6501.2	FBK 10 LA	129
6047.2	RIM 4/1W/230 ACG	97	6167.2	RIM 8/2W/115V -	103	6502.2	FBK 14 LA	129
6048.2	RIMD 4/1W/24V +	97	6168.2	RIMD 8/2W/115V -	103	6503.2	FBK 16 LA	129
6049.2	RIMD 4/1W/24V -	97	6169.2	RIM 8/2W/115 ACG	103	6504.2	FBK 20 LA	129
6050.2	RIMD 4/1W/24 ACG	97	6170.2	RIMD 8/2W/115 ACG	103	6505.2	FBK 26 LA	129
6051.2	RIMD 4/1W/48V +	97	6171.2	RIM 8/2W/230 ACG	103	6506.2	FBK 34 LA	129
6052.2	RIMD 4/1W/48V -	97	6172.2	RIMD 8/2W/230 ACG	103	6507.2	FBK 40 LA	129
6053.2	RIMD 4/1W/115V +	97	6173.2	RIM 16/2W/24V +	103	6508.2	FBK 50 LA	129
6054.2	RIMD 4/1W/115V -	97	6174.2	RIMD 16/2W/24V +	103	6509.2	FBK 60 LA	129
6055.2	RIMD 4/1W/115 ACG	97	6175.2	RIM 16/2W/24V -	103	6510.2	FBK 64 LA	129
6056.2	RIMD 4/1W/230 ACG	97	6176.2	RIMD 16/2W/24V -	103	6520.2	SD 2-S9 LA	127
6057.2	RIM 8/1W/24V +	97	6177.2	RIM 16/2W/24 ACG	103	6521.2	SD 2-S15 LA	127
6058.2	RIM 8/1W/24V -	97	6178.2	RIMD 16/2W/24 ACG	103	6522.2	SD 2-S37 LA	127
6059.2	RIM 8/1W/24 ACG	97	6179.2	RIM 16/2W/48V +	103	6524.2	SD 2-B9 LA	127
6060.2	RIM 8/1W/48V +	97	6180.2	RIMD 16/2W/48V +	103	6525.2	SD 2-B15 LA	127
6061.2	RIM 8/1W/48V -	97	6181.2	RIM 16/2W/48V -	103	6526.2	SD 2-B37 LA	127
6062.2	RIM 8/1W/115V +	97	6182.2	RIMD 16/2W/48V -	103	6541.2	VMG/15-0,4	17
6063.2	RIM 8/1W/115V -	97	6183.2	RIM 16/2W/115V +	103	6542.2	VMG/15-1	17
6064.2	RIM 8/1W/115 ACG	97	6184.2	RIMD 16/2W/115V +	103	6543.2	VMGS/5-1	20
6065.2	RIM 8/1W/230 ACG	97	6185.2	RIM 16/2W/115V -	103	6544.2	VMGS/12-0,6	20
6066.2	RIMD 8/1W/24V +	97	6186.2	RIMD 16/2W/115V -	103	6545.2	VMGS/15-0,5	20
6067.2	RIMD 8/1W/24V -	97	6187.2	RIM 16/2W/115 ACG	103	6546.2	VMGS/24-0,4	20
6068.2	RIMD 8/1W/24 ACG	97	6188.2	RIMD 16/2W/115 ACG	103	6547.2	VMGS/12-1	21
6069.2	RIMD 8/1W/48V +	97	6189.2	RIM 16/2W/230 ACG	103	6548.2	VMGS/15-1	21
6070.2	RIMD 8/1W/48V -	97	6190.2	RIMD 16/2W/230 ACG	103	6549.2	VMGS/24-1	21
6071.2	RIMD 8/1W/115V +	97	6199.2	RIM 2 F/1W/24V +	95	6550.2	AO-1	56
6072.2	RIMD 8/1W/115V -	97	6200.2	RIM 2 F/1W/24V -	95	6551.2	AO-1-2S	56
6073.2	RIMD 8/1W/115 ACG	97	6201.2	RIMD 2 F/1W/24V +	95	6555.2	RIM4/24EG	59
6074.2	RIMD 8/1W/230 ACG	97	6202.2	RIMD 2 F/1W/24V -	95	6558.2	OD-1	60
6075.2	RIM 16/1W/24V +	97	6203.2	RIM 4 F/1W/24V +	95	6559.2	OD-2	60
6076.2	RIM 16/1W/24V -	97	6204.2	RIM 4 F/1W/24V -	95	6562.2	AU-1	64
6077.2	RIM 16/1W/24 ACG	97	6205.2	RIMD 4 F/1W/24V +	95	6563.2	AU-1/L	64
6078.2	RIM 16/1W/48V +	97	6206.2	RIMD 4 F/1W/24V -	95	6564.2	AU-4/L	65
6079.2	RIM 16/1W/48V -	97	6207.2	RIM 8 F/1W/24V +	95	6568.2	AO/0-10V/SCHAK	57
6080.2	RIM 16/1W/115V +	97	6208.2	RIM 8 F/1W/24V -	95	6584.2	RM1/1W/12V DC	90
6081.2	RIM 16/1W/115V -	97	6209.2	RIMD 8 F/1W/24V +	95	6585.2	RMD1/1W/12V DC	90
6082.2	RIM 16/1W/115 ACG	97	6210.2	RIMD 8 F/1W/24V -	95	6586.2	RM1/2W/12V DC	91
6083.2	RIM 16/1W/230 ACG	97	6211.2	RIM 16 F/1W/24V +	95	6587.2	RMD1/2W/12V DC	91
6084.2	RIMD 16/1W/24V +	97	6212.2	RIM 16 F/1W/24V -	95	6588.2	RIM 2 S/1W/24 ACG	99
6085.2	RIMD 16/1W/24V -	97	6213.2	RIMD 16 F/1W/24V +	95	6589.2	RIMD 2 S/1W/24 ACG	99
6086.2	RIMD 16/1W/24 ACG	97	6214.2	RIMD 16 F/1W/24V -	95	6590.2	RIM 2 S/1W/230 ACG	99
6087.2	RIMD 16/1W/48V +	97	6229.2	RMD1Au/2W/24V DC	91	6591.2	RIMD 2 S/1W/230 ACG	99
6088.2	RIMD 16/1W/48V -	97	6274.2	RIM4/24BC	59	6592.2	RIM 4 S/1W/24 ACG	99
6089.2	RIMD 16/1W/115V +	97	6276.2	ST 8-230 EG	67	6593.2	RIMD 4 S/1W/24 ACG	99
6090.2	RIMD 16/1W/115V -	97	6280.2	IM 4	63	6594.2	RIM 4 S/1W/230 ACG	99
6091.2	RIMD 16/1W/115 ACG	97	6281.2	IM 8	63	6595.2	RIMD 4 S/1W/230 ACG	99
6092.2	RIMD 16/1W/230 ACG	97	6301.2	SD 2-S 9	126	6596.2	RIM 8 S/1W/24 ACG	99
6093.2	DM 26-A	118	6302.2	SD 2-S 15	126	6597.2	RIMD 8 S/1W/24 ACG	99
6093.9	DM 26-A/AD*	118	6303.2	SD 2-S 25	126	6598.2	RIM 8 S/1W/230 ACG	99
6094.2	DM 26-K	118	6304.2	SD 2-S 37	126	6599.2	RIMD 8 S/1W/230 ACG	99
6094.9	DM 26-K/AD*	118	6306.2	SD 2-B 9	126	6600.2	RIM 16 S/1W/24V +	99
6111.2	GM 1	25	6307.2	SD 2-B 15	126	6601.2	RIMD 16 S/1W/24V +	99
6113.2	FBK 2-10	129	6308.2	SD 2-B 25	126	6602.2	RIM 16 S/1W/24V -	99
6114.2	FBK 2-14	129	6309.2	SD 2-B 37	126	6603.2	RIMD 16 S/1W/24V -	99
6115.2	FBK 2-16	129	6318.2	DM 4	119	6604.2	RIM 16 S/1W/24 ACG	99
6116.2	FBK 2-20	129	6318.9	DM 4/AD*	119	6605.2	RIMD 16 S/1W/24 ACG	99
6117.2	FBK 2-26	129	6319.2	DM 14	119	6606.2	RIM 2-2 S/1W/24 +	99
6118.2	FBK 2-34	129	6319.9	DM 14/AD	119	6607.2	RIMD 2-2 S/1W/24 +	99
6119.2	FBK 2-40	129	6320.2	LTRS-16	121	6608.2	RIM 2-2 S/1W/24 -	99
6120.2	FBK 2-50	129	6347.2	RM-SR/1S/12V DC	92	6609.2	RIMD 2-2 S/1W/24 -	99
6121.2	FBK 2-60	129	6348.2	RM-SG/1S/12V DC	92	6610.2	RIM 2-2 S/1W/24 ACG	99
6122.2	FBK 2-64	129	6349.2	RM-S/1S/12V DC	92	6611.2	RIMD 2-2 S/1W/24 ACG	99
6124.2	LPM 20-10K	102	6353.2	RM-SR/1W/12V DC	93	6612.2	RIM 2-2 S/1W/230 ACG	99
6124.9	LPM 20-10K/AD*	120	6354.2	RM-SG/1W/12V DC	93	6613.2	RIMD 2-2 S/1W/230 ACG	99
6125.2	LPM 20-A	120	6355.2	RM-S/1W/12V DC	93	6614.2	RIM 4-2 S/1W/24 +	99
6125.9	LPM 20-A/AD*	120	6356.2	RM-SR/1S/12V DC/AC	92	6615.2	RIMD 4-2 S/1W/24 +	99
6126.2	LPM 40-A	120	6357.2	RM-SG/1S/12V DC/AC	92	6616.2	RIM 4-2 S/1W/24 -	99
6126.9	LPM 40-A/AD*	120	6358.2	RM-S/1S/12V DC/AC	92	6617.2	RIMD 4-2 S/1W/24 -	99
6135.2	SD 2-S25 LA	127	6362.2	RM-SR/1W/12V DC/AC	93	6618.2	RIM 4-2 S/1W/24 ACG	99
6136.2	SD 2-B25 LA	127	6363.2	RM-SG/1W/12V DC/AC	93	6619.2	RIMD 4-2 S/1W/24 ACG	99
6139.2	VSTA B 5	27	6364.2	RM-S/1W/12V DC/AC	93	6620.2	RIM 4-2 S/1W/230 ACG	99
6140.2	VSTA B 10	27	6411.2	AOW4-2S	57	6621.2	RIMD 4-2 S/1W/230 ACG	99
6141.2	VSTA B 12	27	6413.2	SD-S 50/3	126	6622.2	RIM 8-2 S/1W/24 +	99
6142.2	VSTA B 15	27	6414.2	SD-B 50/3	126	6623.2	RIMD 8-2 S/1W/24 +	99
6143.2	VSTA B 24	27	6416.2	VMG/24-3	18	6624.2	RIM 8-2 S/1W/24 -	99

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6626.2	RIM 8-2 S/1W/24 ACG	99				15140.2	PRS C4	77
6627.2	RIMD 8-2 S/1W/24 ACG	99	8			15141.2	PRS LED 24V DC	77
6628.2	RIM 8-2 S/1W/230 ACG	99	8391.0	EG 3-SSW	149	15142.2	PRS LED 230V AC	77
6629.2	RIMD -2 S/1W/230 ACG	99	8507.0	PT 100-3/0...100/4-20	148	15163.2	PRSU 1/12V DC	78
6630.2	RIM 16 S/1W/230 ACG	99	8509.0	PT 100-3/0...100/0-10	148	15164.2	PRSU 1/24V AC	79
6631.2	RIMD 16 S/1W/230 ACG	99				15165.2	PRSU 2/12V DC	80
6632.2	RIM 16-2 S/1W/24 +	99	9			15166.2	PRSU 2/24V AC	81
6633.2	RIMD 16-2 S/1W/24 +	99	9106.7	PMC BSTR 6/30 vierge	157	15167.2	PRSU 4/12V DC	84
6634.2	RIM 16-2 S/1W/24 -	99	9107.7	PMC BSTR 6/30 impress. spéciale	157	15168.2	PRSU 4/24V AC	85
6635.2	RIMD 16-2 S/1W/24 -	99	9108.7	PMC BSTR 6/30 FW 1-10	157	15169.2	PRSU 1/24V DC	78
6636.2	RIM 16-2 S/1W/24 ACG	99	9109.7	PMC BSTR 6/30 FW 11-20	157	15170.2	PRSU 1/230V AC	79
6637.2	RIMD 16-2 S/1W/24 ACG	99	9110.7	PMC BSTR 6/30 FW 21-30	157	15171.2	PRSU 2/24V DC	80
6638.2	RIM 16-2 S/1W/230 ACG	99	9111.7	PMC BSTR 6/30 FW 31-40	157	15172.2	PRSU 2/230V AC	81
6639.2	RIMD 16-2 S/1W/230 ACG	99	9112.7	PMC BSTR 6/30 FW 41-50	157	15173.2	PRSU 4/24V DC	84
6640.2	RIM 2-16A/1W/24V -	101	9113.7	PMC BSTR 6/30 FW 51-60	157	15174.2	PRSU 4/230V AC	85
6641.2	RIM 2 S-16A/1W/24V -	101	9114.7	PMC BSTR 6/30 FW 61-70	157	15175.2	PRS LED 24V UC	77
6642.2	RIM 4-16A/1W/24V -	101	9115.7	PMC BSTR 6/30 FW 71-80	157	15193.2	PSP 230V/24V-1,3A	14
6643.2	RIM 4 S-16A/1W/24V -	101	9116.7	PMC BSTR 6/30 FW 81-90	157	15194.2	PSP 230V/24V-2,5A	14
6644.2	RIM 8-16A/1W/24V -	101	9117.7	PMC BSTR 6/30 FW 91-100	157	15195.2	PSP 230V/24V-5A	14
6645.2	RIM 8 S-16A/1W/24V -	101	9118.7	PMC BSTR 6/30 FW 1-30	157	15209.2	516-038-000-302	132
6646.2	RIM 16-16A/1W/24V -	101	9119.7	PMC BSTR 6/30 FW 31-60	157	15228.2	PRS 1/115V AC	79
6647.2	RIM 16 S-16A/1W/24V -	101	9120.7	PMC BSTR 6/30 FW 61-90	157	15229.2	PRS 2/115V AC	81
6648.2	RIMD 2-16A/1W/24V +	101	9121.7	PMC BSTR 6/30 FW 91-120	157	15233.2	PRSU 2G/24V DC	82
6649.2	RIMD 2-16A/1W/24V -	101	9122.7	PMC BSTR 6/30 FW 121-150	157	15236.2	PRSU 2G/230V AC	83
6650.2	RIMD 2 S-16A/1W/24V +	101	9123.7	PMC BSTR 6/30 FW 151-180	157	15255.2	RJU45 (non blindé)	124
6651.2	RIMD 2 S-16A/1W/24V -	101	9124.7	PMC BSTR 6/30 FW 181-210	157	15256.2	RJS45 (blindé)	124
6652.2	RIMD 4-16A/1W/24V +	101	9125.7	PMC BSTR 6/30 FW 211-240	157	15257.2	PRS 4/115V AC	85
6653.2	RIMD 4-16A/1W/24V -	101	9126.7	PMC BSTR 6/30 FW 241-270	157	15272.2	FBK10C	128
6654.2	RIMD 4 S-16A/1W/24V +	101	9127.7	PMC BSTR 6/30 FW 271-300	157	15273.2	FBK10CZ	128
6655.2	RIMD 4 S-16A/1W/24V -	101	9128.7	PMC BSTR 6/30 FW 301-330	157	15274.2	FBK14C	128
6656.2	RIMD 8-16A/1W/24V +	101	9129.7	PMC BSTR 6/30 FW 331-360	157	15275.2	FBK14CZ	128
6657.2	RIMD 8-16A/1W/24V -	101	9130.7	PMC BSTR 6/30 FW 361-390	157	15276.2	FBK16C	128
6658.2	RIMD 8 S-16A/1W/24V +	101	9131.7	PMC BSTR 6/30 FW 391-420	157	15277.2	FBK16CZ	128
6659.2	RIMD 8 S-16A/1W/24V -	101	9132.7	PMC BSTR 6/30 FW 421-450	157	15278.2	FBK20C	128
6660.2	RIMD 16-16A/1W/24V +	101	9133.7	PMC BSTR 6/30 FW 451-480	157	15279.2	FBK20CZ	128
6661.2	RIMD 16-16A/1W/24V -	101	9134.7	PMC BSTR 6/30 FW 481-510	157	15280.2	FBK26C	128
6662.2	RIMD 16 S-16A/1W/24V +	101	9135.7	PMC BSTR 6/30 FW 511-540	157	15281.2	FBK26CZ	128
6663.2	RIMD 16 S-16A/1W/24V -	101	9136.7	PMC BSTR 6/30 FW 541-570	157	15282.2	FBK34C	128
6751.2	CAE/U-I/0-10mA	144	9137.7	PMC BSTR 6/30 FW L1,L2,L3,N,PE	157	15283.2	FBK34CZ	128
6752.2	CAE/U-I/0-20mA	144	9138.7	PMC BSTR 6/30 FW U1,V1,W1,N,PE	157	15284.2	FBK40C	128
6753.2	CAE/U-I/4-20mA	144	9139.7	PMC BSTR 6/30 FW U1,V1,W1	157	15285.2	FBK40CZ	128
6754.2	CAE/I-U/0-10mA	145	9140.7	PMC BSTR 6/30 FW U2,V2,W2,N,PE	157	15286.2	FBK50C	128
6755.2	CAE/I-U/0-20mA	145	9141.7	PMC BSTR 6/30 FW U2,V2,W2	157	15287.2	FBK50CZ	128
6756.2	CAE/I-U/4-20mA	145	9142.7	PMC BSTR 6/30 FW X1-X10	157	15288.2	FBK60C	128
6758.2	ST 4-24 EG	67	9177.7	PMC BSTR 6/30 GW 1	157	15289.2	FBK60CZ	128
6759.2	ST 8-24 EG	67	9178.7	PMC BSTR 6/30 GW 2	157	15290.2	FBK64C	128
6760.2	ASB-1	61	9179.7	PMC BSTR 6/30 GW 3	157	15291.2	FBK64CZ	128
6761.2	CAE/U-U/G/230	146	9180.7	PMC BSTR 6/30 GW 4	157	15292.2	SD-S9C	125
6766.2	CAE/POT-I	147	9181.7	PMC BSTR 6/30 GW 5	157	15293.2	SD-S9CZ	125
6767.2	CAE/POT-U	147	9182.7	PMC BSTR 6/30 GW 6	157	15294.2	SD-B9C	125
6775.2	CAE/U-I/G/230	146	9183.7	PMC BSTR 6/30 GW 7	157	15295.2	SD-B9CZ	125
6776.2	CAE/I-U/G/230	146	9184.7	PMC BSTR 6/30 GW 8	157	15296.2	SD-S15C	125
6777.2	CAE/I-I/G/230	146	9185.7	PMC BSTR 6/30 GW 9	157	15297.2	SD-S15CZ	125
6804.0	PRS 1/24V DC	78	9186.7	PMC BSTR 6/30 GW 0	157	15298.2	SD-B15C	125
6810.0	DC-DC/10-0,5	28	9187.7	PMC BSTR 6/30 GW X	157	15299.2	SD-B15CZ	125
6821.2	PT 100-3/0...300/0-10	148	9188.7	PMC BSTR 6/30 GW PE	157	15300.2	SD-S25C	125
6862.0	CP V40	36	9189.7	PMC BSTR 6/30 GW L1	157	15301.2	SD-S25CZ	125
6863.0	CP VH 40	36	9190.7	PMC BSTR 6/30 GW L2	157	15302.2	SD-B25C	125
6864.0	CP V 40 S	36	9191.7	PMC BSTR 6/30 GW L3	157	15303.2	SD-B25CZ	125
6865.0	CP E-2	36	9192.7	PMC BSTR 6/30 GW N	157	15304.2	SD-S37C	125
6866.0	CP E-3	36	9193.7	PMC BSTR 6/30 GW +	157	15305.2	SD-S37CZ	125
6867.0	CP E-4	36	9194.7	PMC BSTR 6/30 GW -	157	15306.2	SD-B37C	125
6868.0	CP VH 40-TT	37				15307.2	SD-B37CZ	125
6869.0	CP V 10	38	15			15311.2	516-038-000-301	132
6884.0	MG4-3L	58	15024.2	ACDCG/5-1,5	30	15312.2	516-230-5-38	132
6920.0	RML-L/1W/24V DC	94	15025.2	ACDCG/12-1,5	30	15313.2	516-038-000-401	132
6937.0	DC-DC/24-3	29	15026.2	ACDCG/15-1,5	30	15320.2	PRS 2 G	77
6940.0	PRS 1L/24V DC	79	15027.2	ACDCG/24-1,5	30	15324.2	PRS 4 G	77
6995.0	ASB-2	61	15028.2	PT 100-3/-50...+50/0-10	148	15326.2	516-020-000-302	132
6996.0	PRS 1/12V DC	78	15029.2	PT 100-3/0...200/0-10	148	15327.2	516-056-000-302	132
6999.0	GM 1-4 A/C	26	15030.2	PT 100-3/-50...+50/4-20	148	15328.2	516-290-520	132
			15031.2	PT 100-3/0...200/4-20	148	15329.2	516-290-590	132
7			15032.2	PT 100-3/0...300/4-20	148	15332.2	PRSU 4G/24V DC	86
7783.2	SSOIF 1	112	15033.2	PT 100-3/0...400/4-20	148	15334.2	PRS 2/48V DC	80
7784.2	SSOIF 2 +	112	15042.2	HLSW-3	62	15335.2	PRS 2/60V DC	80
7785.2	SSOIF 2 -	112	15045.2	LED 8 BC	66	15336.2	PRS 4/60V DC	84
7786.2	SSOIF 4 +	112	15049.2	VMG/ADJ-3	19	15337.2	PSP 230V/24V-10A	14
7787.2	SSOIF 4 -	112	15075.2	LED 8 BC/24 V AC/DC	66	15338.2	PSP 500V/24V-10A	15
7788.2	SSOIF 16 +	112	15090.2	OE-E56L	131	15350.2	OE-E38/36R	131
7789.2	SSOIF 16 -	112	15091.2	OE-E56R	131	15351.2	OE-E38/36L	131
7791.2	DC-DC/5-0,5	28	15097.2	ASBW-2	63	15364.2	516-090-000-302	132
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15498.2	ZPRC 48-60V AC/DC	73	15753.2	CML-PT100-UI	136			
15499.2	ZPRC 125V AC/DC	73	15754.2	CML-PT100-UI	136			
15500.2	PRC 1/5V DC	72	15755.2	CML-PT100-UI	136			
15501.2	PRC 1/12V DC	72	15763.2	516-020-000-301	132			
15502.2	PRC 1/24V DC	72	15764.2	516-020-000-401	132			
15503.2	PRC 1/60V DC	73	15765.2	516-230-5-20	132			
15504.2	PSC 1/24V DC-240V/2A/AC	108	15766.2	516-280-500	132			
15505.2	PSC 1/24V DC-24V/2A/DC	108	15775.2	RJS45-RJS45 (blindé)	124			
15506.2	PSC 1/60V/DC-240V/2A/AC	108	15776.2	SDSR 1	53			
15507.2	PSC 1/60V/DC-24V/2A/DC	108	15777.2	SDSR 2	53			
15508.2	PRCU 1/24V AC/DC	74	15778.2	AQI PRS/8	77			
15509.2	PRCU 1/48V AC/DC	75	15779.2	AQI PRS/5	77			
15510.2	PRCU 1/60V AC/DC	75	15884.2	CMS-UI-R	141			
15511.2	PRCU 1/125V AC/DC	75	15885.2	CMS-UI60-UI	140			
15512.2	PRCU 1/240V AC/DC	75	15886.2	CMS-F-UI	142			
15513.2	PRCU 1/6V DC	74						
15514.2	PRCU 1/12V DC	74						
15515.2	PRCU 1/24V DC	74						
15518.2	ZPRCU 1/12V AC/DC	72						
15519.2	ZPRCU 1/24V AC/DC	72						
15520.2	ZPRCU 1/48V AC/DC	73						
15521.2	ZPRCU 1/60V AC/DC	73						
15522.2	ZPRCU 1/125V AC/DC	73						
15523.2	ZPRCU 1/240V AC/DC	73						
15524.2	ZPRCU 1/6V DC	72						
15525.2	ZPRCU 1/12V DC	72						
15526.2	ZPRCU 1/24V DC	72						
15529.2	PSCU 1/24V DC/240V AC	109						
15530.2	PSCU 1/24V DC/24V DC	109						
15531.2	PSCU 1/240V AC/240V AC	109						
15532.2	PSCU 1/240V AC/24V DC	109						
15533.2	ZPSCU 1/24V DC/240V DC	108						
15534.2	ZPSCU 1/24V DC/24V DC	108						
15535.2	ZPSCU 1/240V AC/240V AC	108						
15539.2	PRS 1/60V DC	78						
15540.2	PRS 1/110V DC	78						
15541.2	PRS 2/110V DC	81						
15542.2	PRS 4/110V DC	85						
15543.2	ZPSCU 1/240V AC/24V DC	108						
15545.4	AQI/PRC/20 noir	72						
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15551.2	ZPRCU LW 1/125V AC/DC	73						
15552.2	ZPRCU LW 1/240V AC	73						
15553.2	PRCU LW 1/125V AC/DC	75						
15554.2	PRCU LW 1/240V AC	75						
15555.2	PRC LW 110...125V AC/DC	75						
15556.2	ZPRC LW...125 V AC/DC	73						
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