

PM Model	PM Output Voltage	PM Output Current	PM Input Voltage	PM Footprint	PX Model	PX Output Voltage	PX Output Current	PX Input Voltage	PX Footprint
PM10-12S03	3.3	2.55	9 - 18VDC	2 x 1"	PXD20-12S3P3	3.3	5	9 - 18VDC	2 x 1"
PM10-24S03	3.3	2.55	18 - 36VDC	2 x 1"	PXD20-24S3P3	3.3	5	18 - 36VDC	2 x 1"
PM10-48S03	3.3	2.55	36 - 75VDC	2 x 1"	PXD20-48S3P3	3.3	5	36 - 75VDC	2 x 1"
PM20-12S03	3.3	5	9 - 18VDC	2 x 1.6"	PXE30-12S3P3	3.3	6	9 - 18VDC	2 x 1.6"
PM20-24S03	3.3	5	18 - 36VDC	2 x 1.6"	PXE30-24S3P3	3.3	6	18 - 36VDC	2 x 1.6"
PM20-48S03	3.3	5	36 - 75VDC	2 x 1.6"	PXE30-48S3P3	3.3	6	36 - 75VDC	2 x 1.6"
PM30-12S03	3.3	7.5	9 - 18VDC	3 x 2"	PXF40-12S3P3	3.3	8	9 - 18VDC	2 x 2"
PM30-24S03	3.3	7.5	18 - 36VDC	3 x 2"	PXF40-24S3P3	3.3	8	18 - 36VDC	2 x 2"
PM30-48S03	3.3	7.5	36 - 75VDC	3 x 2"	PXF40-48S3P3	3.3	8	36 - 75VDC	2 x 2"
PM10-12S05	5	2	9 - 18VDC	2 x 1"	PXD10-24WS05	5	2	9 - 36VDC	2 x 1"
PM10-24S05	5	2	18 - 36VDC	2 x 1"	PXD10-24WS05	5	2	9 - 36VDC	2 x 1"
PM10-48S05	5	2	36 - 75VDC	2 x 1"	PXD10-48WS05	5	2	18 - 75VDC	2 x 1"
PM20-12S05	5	4	9 - 18VDC	2 x 1.6"	PXE20-24WS05	5	4	9 - 36VDC	2 x 1.6"
PM20-24S05	5	4	18 - 36VDC	2 x 1.6"	PXE20-24WS05	5	4	9 - 36VDC	2 x 1.6"
PM20-48S05	5	4	36 - 75VDC	2 x 1.6"	PXE20-48WS05	5	4	18 - 75VDC	2 x 1.6"
PM30-12S05	5	6	9 - 18VDC	3 x 2"	PXE30-12S05	5	6	9 - 18VDC	2 x 1.6"
PM30-24S05	5	6	18 - 36VDC	3 x 2"	PXE30-24S05	5	6	18 - 36VDC	2 x 1.6"
PM30-48S05	5	6	36 - 75VDC	3 x 2"	PXE30-48S05	5	6	36 - 75VDC	2 x 1.6"
PM10-12S12	12	0.83	9 - 18VDC	2 x 1"	PXD10-24WS12	12	0.83	9 - 36VDC	2 x 1"
PM10-24S12	12	0.83	18 - 36VDC	2 x 1"	PXD10-24WS12	12	0.83	9 - 36VDC	2 x 1"
PM10-48S12	12	0.83	36 - 75VDC	2 x 1"	PXD10-48WS12	12	0.83	18 - 75VDC	2 x 1"
PM20-12S12	12	1.67	9 - 18VDC	2 x 1.6"	PXE20-24WS12	12	1.67	9 - 36VDC	2 x 1.6"
PM20-24S12	12	1.67	18 - 36VDC	2 x 1.6"	PXE20-24WS12	12	1.67	9 - 36VDC	2 x 1.6"
PM20-48S12	12	1.67	36 - 75VDC	2 x 1.6"	PXE20-48WS12	12	1.67	18 - 75VDC	2 x 1.6"
PM30-12S12	12	2.5	9 - 18VDC	3 x 2"	PXE30-12S12	12	2.5	9 - 18VDC	2 x 1.6"
PM30-24S12	12	2.5	18 - 36VDC	3 x 2"	PXE30-24S12	12	2.5	18 - 36VDC	2 x 1.6"
PM30-48S12	12	2.5	36 - 75VDC	3 x 2"	PXE30-48S12	12	2.5	36 - 75VDC	2 x 1.6"
PM10-12S15	15	0.67	9 - 18VDC	2 x 1"	PXD10-24WS15	15	0.67	9 - 36VDC	2 x 1"
PM10-24S15	15	0.67	18 - 36VDC	2 x 1"	PXD10-24WS15	15	0.67	9 - 36VDC	2 x 1"
PM10-48S15	15	0.67	36 - 75VDC	2 x 1"	PXD10-48WS15	15	0.67	18 - 75VDC	2 x 1"
PM20-12S15	15	1.33	9 - 18VDC	2 x 1.6"	PXE20-24WS15	15	1.33	9 - 36VDC	2 x 1.6"
PM20-24S15	15	1.33	18 - 36VDC	2 x 1.6"	PXE20-24WS15	15	1.33	9 - 36VDC	2 x 1.6"
PM20-48S15	15	1.33	36 - 75VDC	2 x 1.6"	PXE20-48WS15	15	1.33	18 - 75VDC	2 x 1.6"
PM30-12S15	15	2	9 - 18VDC	3 x 2"	PXE30-12S15	15	2	9 - 18VDC	2 x 1.6"
PM30-24S15	15	2	18 - 36VDC	3 x 2"	PXE30-24S15	15	2	18 - 36VDC	2 x 1.6"
PM30-48S15	15	2	36 - 75VDC	3 x 2"	PXE30-48S15	15	2	36 - 75VDC	2 x 1.6"
PM10-12D12	+/-12	+/-0.42	9 - 18VDC	2 x 1"	PXD10-24WD12	+/-12	+/-0.416	9 - 36VDC	2 x 1"
PM10-24D12	+/-12	+/-0.42	18 - 36VDC	2 x 1"	PXD10-24WD12	+/-12	+/-0.416	9 - 36VDC	2 x 1"
PM10-48D12	+/-12	+/-0.42	36 - 75VDC	2 x 1"	PXD10-48WD12	+/-12	+/-0.416	18 - 75VDC	2 x 1"
PM20-12D12	+/-12	+/-0.833	9 - 18VDC	2 x 1.6"	PXE20-24WD12	+/-12	+/-0.833	9 - 36VDC	2 x 1.6"
PM20-24D12	+/-12	+/-0.833	18 - 36VDC	2 x 1.6"	PXE20-24WD12	+/-12	+/-0.833	9 - 36VDC	2 x 1.6"
PM20-48D12	+/-12	+/-0.833	36 - 75VDC	2 x 1.6"	PXE20-48WD12	+/-12	+/-0.833	18 - 75VDC	2 x 1.6"
PM30-12D12	+/-12	+/-1.25	9 - 18VDC	3 x 2"	PXE30-12D12	+/-12	+/-1.25	9 - 18VDC	2 x 1.6"
PM30-24D12	+/-12	+/-1.25	18 - 36VDC	3 x 2"	PXE30-24D12	+/-12	+/-1.25	18 - 36VDC	2 x 1.6"
PM30-48D12	+/-12	+/-1.25	36 - 75VDC	3 x 2"	PXE30-48D12	+/-12	+/-1.25	36 - 75VDC	2 x 1.6"
PM10-12D15	+/-15	+/-0.33	9 - 18VDC	2 x 1"	PXD10-24WD15	+/-15	+/-0.333	9 - 36VDC	2 x 1"
PM10-24D15	+/-15	+/-0.33	18 - 36VDC	2 x 1"	PXD10-24WD15	+/-15	+/-0.333	9 - 36VDC	2 x 1"
PM10-48D15	+/-15	+/-0.33	36 - 75VDC	2 x 1"	PXD10-48WD15	+/-15	+/-0.333	18 - 75VDC	2 x 1"
PM20-12D15	+/-15	+/-0.67	9 - 18VDC	2 x 1.6"	PXE20-24WD15	+/-15	+/-0.666	9 - 36VDC	2 x 1.6"
PM20-24D15	+/-15	+/-0.67	18 - 36VDC	2 x 1.6"	PXE20-24WD15	+/-15	+/-0.666	9 - 36VDC	2 x 1.6"
PM20-48D15	+/-15	+/-0.67	36 - 75VDC	2 x 1.6"	PXE20-48WD15	+/-15	+/-0.666	18 - 75VDC	2 x 1.6"
PM30-12D15	+/-15	+/-1	9 - 18VDC	3 x 2"	PXE30-12D15	+/-15	+/-1	9 - 18VDC	2 x 1.6"
PM30-24D15	+/-15	+/-1	18 - 36VDC	3 x 2"	PXE30-24D15	+/-15	+/-1	18 - 36VDC	2 x 1.6"
PM30-48D15	+/-15	+/-1	36 - 75VDC	3 x 2"	PXE30-48D15	+/-15	+/-1	36 - 75VDC	2 x 1.6"
PM30-12T0312	3.3, +/-12	7,+/-1	9 - 18VDC	3 x 2"	PXF40-12T3312	3.3, +/-12	6,+/-0.4	9 - 18VDC	2 x 2"
PM30-24T0312	3.3, +/-12	7,+/-1	18 - 36VDC	3 x 2"	PXF40-24T3312	3.3, +/-12	6,+/-0.4	18 - 36VDC	2 x 2"
PM30-48T0312	3.3, +/-12	7,+/-1	36 - 75VDC	3 x 2"	PXF40-48T3312	3.3, +/-12	6,+/-0.4	36 - 75VDC	2 x 2"
PM30-12T0512	5, +/-12	5,+/-1	9 - 18VDC	3 x 2"	PXF40-12T0512	5, +/-12	6,+/-0.4	9 - 18VDC	2 x 2"
PM30-24T0512	5, +/-12	5,+/-1	18 - 36VDC	3 x 2"	PXF40-24T0512	5, +/-12	6,+/-0.4	18 - 36VDC	2 x 2"
PM30-48T0512	5, +/-12	5,+/-1	36 - 75VDC	3 x 2"	PXF40-48T0512	5, +/-12	6,+/-0.4	36 - 75VDC	2 x 2"