

10W MKZI10 Series 2" x1" Package



Model Selection Guide				
Model Number	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (mA)max	Efficiency
MKZI10-24S05	24 [9 - 36]	5	2000	84%
MKZI10-24S12		12	835	86%
MKZI10-24S15		15	670	87%
MKZI10-24S24		24	417	88%
MKZI10-24D12		±12	±417	86%
MKZI10-24D15	±15	±335	87%	
MKZI10-48S05	48 [18 - 75]	5	2000	85%
MKZI10-48S12		12	835	87%
MKZI10-48S15		15	670	87%
MKZI10-48S24		24	417	86%
MKZI10-48D12		±12	±417	89%
MKZI10-48D15	±15	±335	88%	
MKZI10-110S05	100 [40 - 160]	5	2000	82%
MKZI10-110S12		12	835	85%
MKZI10-110S15		15	670	85%
MKZI10-110S24		24	417	85%
MKZI10-110D12		±12	±417	86%
MKZI10-110D15	±15	±335	86%	

*There are different features & spec. by each series.
For detailed series datasheet, please refer to www.minmaxpower.com

20W MKZI20 Series 2" x1" Package



Model Selection Guide				
Model Number	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (mA)max	Efficiency
MKZI20-24S05	24 [9 - 36]	5	4000	87%
MKZI20-24S12		12	1670	87%
MKZI20-24S15		15	1330	87%
MKZI20-24S24		24	833	87%
MKZI20-24D12		±12	±833	86%
MKZI20-24D15	±15	±667	86%	
MKZI20-48S05	48 [18 - 75]	5	4000	87%
MKZI20-48S12		12	1670	88%
MKZI20-48S15		15	1330	88%
MKZI20-48S24		24	833	88%
MKZI20-48D12		±12	±833	87%
MKZI20-48D15	±15	±667	87%	
MKZI20-110S05	100 [40 - 160]	5	4000	84%
MKZI20-110S12		12	1670	86%
MKZI20-110S15		15	1330	86%
MKZI20-110S24		24	833	86%
MKZI20-110D12		±12	±833	86%
MKZI20-110D15	±15	±667	86%	

40W MKZI40 Series 2" x1" Package ^{NEW}



Model Selection Guide				
Model Number	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (mA)max	Efficiency
MKZI40-110S05	110 [36 - 160]	5	8000	88%
MKZI40-110S12		12	3330	89%
MKZI40-110S15		15	2670	89%
MKZI40-110S24		24	1670	89%
MKZI40-110S54		54	741	90%
MKZI40-110D12	±12	±1670	89%	
MKZI40-110D15	±15	±1330	89%	

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