



combination of												
numbers to indicate												
output configurations and Y is any alphanumeric character												
MVLT45-ZXXX-YYY	100-240	50-60	0	-5 to 24	0.8 to 12	45	0,4	2601-1	20B	0	1	
where Z is any												
number 1 to 4, and												
XXX is any												
combination of												
numbers to indicate												
output configurations and Y is any alphanumeric character												
MVLT60-ZXXXXYY,	100-120/	47-63	0	3.3	11	33	0,9	2601-1	20B	0	1	
MVLT40-ZXXXXYY,	200-240			12	10	50						
MVLT25-ZXXXXYY,				58	5	60						
where Z is any number				-58	0.5	6						
1 to 3, and where X				58	3	36						
is any number and Y is any alphanumeric character or blank.												
May be provided with prefix of "LF" to show RoHS compliance												
MVC65NRxyy series	100-240	50/60	0	12-48-	4.5-1.35	65	0,4	60601-1	20B	8	0,2	
where "xx" can be any number from 12, 15, 19E/GR, 24 or 48, and "yy" can be any alphanumeric character or blank.												
MVLT200-10XXYY series	100-240	50/60	0	12-48(*)	9.2-2.3(*)	110W@@	0,4	60601-1	20B	0	1	
where "XX" can be any number two digit number between 12-48, and "YY" can be any alphanumeric character or blank.												

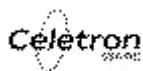
(\*) Values provided are rated values and not measured max. values.

\* Convection cooling - maximum output power = 75W at 50 C ambient, derated by 2.5% per C until 70 C.

\*\* Forced Air cooling, minimum 150 LFM - maximum output power = 110W at 50 C ambient, derated by 2.5% per C until 70 C.

@ - Alternate rating for Model MVLT80-ZXXX. See Report for details.

@@ Rated 200W with 300 LFM forced air cooling.



Marking: Company name or trademarks or and model designation.

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