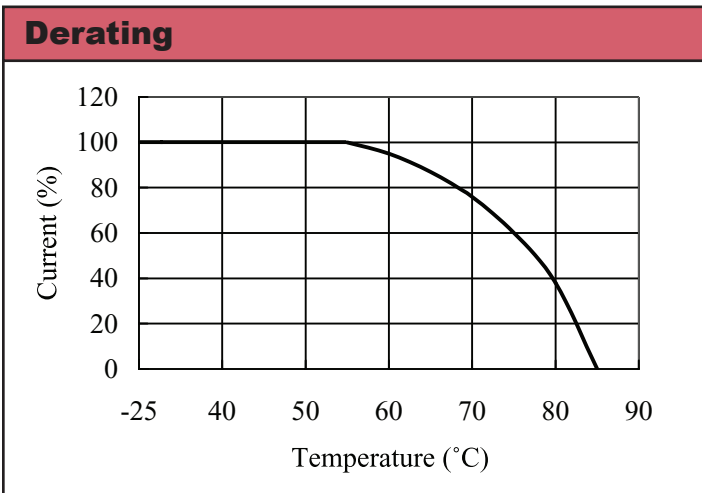


| Model Selector |                |                               |                                   |          |
|----------------|----------------|-------------------------------|-----------------------------------|----------|
| Model          | Current Rating | Leakage Current (250VAC 60Hz) | Characteristic                    | Mounting |
| MC1206         | 6A             | 1mA                           | High Attenuation in low frequency | Chassis  |
| MC1206DIN      | 6A             | 1mA                           | High Attenuation in low frequency | DIN Rail |
| MC1206L        | 6A             | 0.01mA                        | High Attenuation in low frequency | Chassis  |
| MZ1206         | 6A             | 1mA                           | High Pulse Attenuation            | Chassis  |
| MZ1206DIN      | 6A             | 1mA                           | High Pulse Attenuation            | DIN Rail |
| MZ1206L        | 6A             | 0.01mA                        | High Pulse Attenuation            | Chassis  |
| MC1210         | 10A            | 1mA                           | High Attenuation in low frequency | Chassis  |
| MC1210DIN      | 10A            | 1mA                           | High Attenuation in low frequency | DIN Rail |
| MC1210L        | 10A            | 0.01mA                        | High Attenuation in low frequency | Chassis  |
| MZ1210         | 10A            | 1mA                           | High Pulse Attenuation            | Chassis  |
| MZ1210DIN      | 10A            | 1mA                           | High Pulse Attenuation            | DIN Rail |
| MZ1210L        | 10A            | 0.01mA                        | High Pulse Attenuation            | Chassis  |
| MC1216         | 16A            | 1mA                           | High Attenuation in low frequency | Chassis  |
| MC1216DIN      | 16A            | 1mA                           | High Attenuation in low frequency | DIN Rail |
| MC1216L        | 16A            | 0.01mA                        | High Attenuation in low frequency | Chassis  |
| MZ1216         | 16A            | 1mA                           | High Pulse Attenuation            | Chassis  |
| MZ1216DIN      | 16A            | 1mA                           | High Pulse Attenuation            | DIN Rail |
| MZ1216L        | 16A            | 0.01mA                        | High Pulse Attenuation            | Chassis  |
| MC1220         | 20A            | 1mA                           | High Attenuation in low frequency | Chassis  |
| MC1220DIN      | 20A            | 1mA                           | High Attenuation in low frequency | DIN Rail |
| MC1220L        | 20A            | 0.01mA                        | High Attenuation in low frequency | Chassis  |
| MZ1220         | 20A            | 1mA                           | High Pulse Attenuation            | Chassis  |
| MZ1220DIN      | 20A            | 1mA                           | High Pulse Attenuation            | DIN Rail |
| MZ1220L        | 20A            | 0.01mA                        | High Pulse Attenuation            | Chassis  |
| MC1230         | 30A            | 1mA                           | High Attenuation in low frequency | Chassis  |
| MC1230DIN      | 30A            | 1mA                           | High Attenuation in low frequency | DIN Rail |
| MC1230L        | 30A            | 0.01mA                        | High Attenuation in low frequency | Chassis  |
| MZ1230         | 30A            | 1mA                           | High Pulse Attenuation            | Chassis  |
| MZ1230DIN      | 30A            | 1mA                           | High Pulse Attenuation            | DIN Rail |
| MZ1230L        | 30A            | 0.01mA                        | High Pulse Attenuation            | Chassis  |



For Additional Information, please visit [us.tdk-lambda.com/lp/products/mc-mz12-series.htm](http://us.tdk-lambda.com/lp/products/mc-mz12-series.htm)



**Last time buy - June 1, 2014**

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