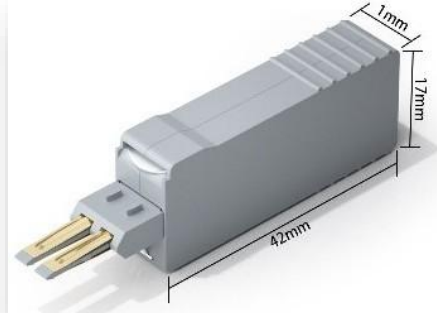


AT-IP5M

Specifications for 4/5 Multistage IPM



FEATURES

- a) Single pair IPM with Primary and Secondary Protection.
- b) 4 stage IPM is with Differential Mode and 5 stage is with both Common and
- c) Differential mode protection.
- d) Response time : < 1 nanosecond for 4/5 stage IPM
- e) Impulse spark over voltage : < 900 V at 1KV/u sec
- f) Let through Voltage at 2KV: < 160V-170V (L-L,L-E)
- g) Nominal Current : < 120 mA at 25 C
- h) Insertion loss : < 0.4db
- i) Operating temperature : - 25 to +70 degree C
- j) DC spark over Voltage : 230 V $\pm$ 15 to 20%
- k) Nominal Discharge Current per line : 10 KA, 8/20us
- l) Humidity : 5 to 95% non-condensing
- m) Insulation Resistance :30000 M Ohms

ORDERING INFORMATION: -

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