

Lightning Protectors

LIGHTNING PROTECTORS

DIMENSIONS



ELECTRICAL DATA

PART NO.	M 760-002
Frequency Range (MHz)	1700~1900
Impedance(Ω)	50
S.W.R(Max.)	1.3:1
Insertion Loss(Max.)	-0.2 dB
Input Power(Max.)	50 Watt
Temperature Range	-30°C~ + 60°C

MECHANICAL DATA

Dimensions (W x H x D)	T · B · D
I/O Port Connectors	N(FEMALE)

LIGHTNING PROTECTORS

DIMENSIONS



ELECTRICAL DATA

PART NO.	M 760-003
Frequency Range (MHz)	800~900
Impedance(Ω)	50
V _s S.W.R(Max.)	1.3:1
Insertion Loss(Max.)	-0.2 dB
Input Power(Max.)	50 Watt
Temperature Range	-30°C~ + 60°C

MECHANICAL DATA

Dimensions (W x H x D)	T · B · D
I/O Port Connectors	N(FEMALE)

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ELECTRICAL DATA

PART NO.	M 760-004
Frequency Range (MHz)	1700~1900
Impedance(Ω)	50
V _S ,W _R (Max.)	1,3:1
Insertion Loss(Max.)	-0,2 dB
Input Power(Max.)	50 Watt
Temperature Range	-30°C~ + 60°C

MECHANICAL DATA

Dimensions (W x H x D)	T · B · D
I/O Port Connectors	N(FEMALE)

LIGHTNING PROTECTORS

DIMENSIONS



ELECTRICAL DATA

PART NO.	M 760-005
Frequency Range (MHz)	1700~1900
Impedance(Ω)	50
V _S ,W _R (Max.)	1,3:1
Insertion Loss(Max.)	-0,2 dB
Input Power(Max.)	50 Watt
Temperature Range	-30°C~ + 60°C

MECHANICAL DATA

Dimensions (W x H x D)	T · B · D
I/O Port Connectors	N(FEMALE)