

RF Power Limiter

ELM-xxx



E-INSTRUMENT TECH LTD.



KEY FEATURES

- ▶ 0.01~6GHz
- ▶ SMA / N Type
- ▶ Low Loss
- ▶ Excellent Return Loss

E-INSTRUMENT TECH LTD.

TW Office: +886.3.457.6809 | CHINA Office: +86.755.8299.6514 / +86.512.5792.3166

www.e-channel.com.tw

ELM-11930C

- ▶ Frequency Range 頻率範圍 : 5M~6GHz
- ▶ Insertion 插入損失 : < 1.0dB 20MHz~3GHz
< 1.8dB 3GHz~6GHz
- ▶ Connector Type 接頭型式 : N(M)-SMA(F)
- ▶ Impedance 阻抗 : 50Ω
- ▶ VSWR 駐波比: 1.2
- ▶ Out Power Limited 最大輸出功率: 10 dBm
- ▶ N.W 重量 : 8g
- ▶ Type:N(P)-SMA(J)

ELM-11930B

- ▶ Frequency Range 頻率範圍 : 5M~3GHz
- ▶ Insertion 插入損失 : < 1.0dB 20MHz~3GHz
- ▶ Connector Type 接頭型式 : N(M)-N(F)
- ▶ Impedance 阻抗 : 50Ω
- ▶ VSWR 駐波比: 1.2
- ▶ Out Power Limited 最大輸出功率: 10 dBm
- ▶ Type:N(P)-N(J)

ELM-11930S

- ▶ Frequency Range 頻率範圍 : 0.3~6GHz
- ▶ Insertion 插入損失 : < 1.2dB 30MHz~6GHz
- ▶ Connector Type 接頭型式 : SMA(M)-SMA(F)
- ▶ Impedance 阻抗 : 50Ω
- ▶ VSWR 駐波比: 1.5
- ▶ Out Power Limited 最大輸出功率: 10 dBm
- ▶ Type:SMA(P)-SMA(J)

* Other product please see www.e-channel.com.tw