



GENERAL CHARACTERISTICS

Frequency Range	87.5 ÷ 108 MHz
Input Power	35 W ± 1 dB
Output Power	≥ 6100 W
RF Harmonics	CCIR/FCC req.
RF Dispositive	6 x MRFE6VP61K25H
Monitor RF	- 75dBc ± 6dB
Input – Output Impedance	50 Ω
Input RF connector	Type " N "
Output RF connector	Type 7/8"
RF monitor Connector	Type SMA
AC Power supply	3 Phase 380 VAC + Neutral
AC Power Consumption	≤ 9800 W @ 380 VAC ÷ 5%
Max current 230 Vac Transmitter	1,5 A
Working Temperature	0 ÷ 45° C MAX, 3500 mt s.l.m.
Weight	43 Kg. ± 2%
Dimension	Rack 6 Unity - 51.5 cm.
Internal ventilation	9 Fans

OPTIONS

EIA 1"5/8

* The above data is purely indicative, Italab may vary them without any warning

Contact Italab Communications +39 02 90389417 – Fax : 0039 02 23168389 or visit www.italab.it for a complete listing