

F5 i5800Series Platform Load Balancer

F5-BIG-LTM-I5800

Model: F5-BIG-LTM-i5800, Big-IP Local Traffic Manager | Brand: F5

Product Overview

F5 BIG-IP iSeries Local Traffic Manager i5800 - Load balancing device - 10 GigE, 40 Gigabit LAN - AC 100 - 240 V - 1U - rack

Product page: <https://www.linknewnet.com/products/f5-big-ltm-i5800>

Quick Specifications

Attribute	Value
Brand	F5
Model Name	BIG-IP i5800
Type	Load balancing device
Ports (10 GigE)	Yes
Ports (40 Gigabit LAN)	Yes
Power Supply	AC 100 - 240 V
Form Factor	1U
Mounting	Rack-mountable
Network Management	Yes
Security Features	Yes
Operating Temperature	0 to 40■■■C
Storage Temperature	-40 to 70■■■C
Humidity	10% to 90%, non-condensing
Dimensions (H x W x D)	4.45 cm x 43.18 cm x 61.21 cm
Ethernet Standards	IEEE 802.3ae, IEEE 802.3ba
Switching Capacity	Up to 320 Gbps
Total Concurrent Connections	Up to 24 million
Total L4 Connections	Up to 640,000 connections per second
Total L7 Connections	Up to 320,000 connections per second
Deployment Options	On-premises
Product Code	F5-BIG-LTM-i5800, Big-IP Local Traffic Manager
Brand	F5

Replacement / Alternative Options

If the F5-BIG-LTM-i5800, Big-IP Local Traffic Manager is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
F5-BIG-ADC-4200V-SEC	F5 BIG-IP 4000 Series Load Balancer F5-BIG-ADC-4200V-SEC Local Traffic Manager with LTM, ASM, APM

F5-BIG-LTM-4000S	F5-BIG-LTM-4000S, Big IP 4000 Local Traffic Manager
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Request availability: [Ask for current stock](#) of F5-BIG-LTM-i5800, Big-IP Local Traffic Manager or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).