

Cisco ONS 15454电源规格

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[Introduction](#)

本文提供Cisco ONS 15454多服务提供平台(MSPP)的电源规格。

[Prerequisites](#)

[Requirements](#)

There are no specific requirements for this document.

[Components Used](#)

本文的信息根据Cisco ONS 15454 MSPP。

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

[Conventions](#)

Refer to [Cisco Technical Tips Conventions](#) for more information on document conventions.

[电源规格表](#)

卡	近似功率消耗量			光纤光强度	
	AM P	瓦特	BTU每 小时	Rx级别	Tx级别
最大。与卡的凹 道	22. 63	1088. 64	3714.59		
风扇盘：FTA2	1.2	58.00	198.00		

	1				
风扇盘 : FTA3-T	1.9 8	95.00	324.00		
XC	0.2 8	13.00	46.00		
XCVT	0.7 2	34.40	117.46		
XC10G	1.6 4	78.60	268.40		
TCC	0.2 0	9.82	33.53		
TCC+	0.2 0	9.82	33.53		
AIC	0.1 2	6.01	20.52		
AIC-I	0.1 7	8.00	27.30		
DS1-14	0.2 6	12.60	43.02		
DS1N-14	0.2 6	12.60	43.02		
DS3-12E	0.7 9	38.20	130.43		
DS3N-12E	0.7 9	38.20	130.43		
DS3XM-6	0.4 2	20.00	68.00		
EC1-12	0.7 6	36.60	124.97		
E100T-G	1.3 5	65.00	221.93		
E1000-2-G incl. GBIC	1.1 1	53.50	182.67		
G1000-4 incl. GBIC	1.3 1	63.00	215.11	最大- 分钟	最大- 分钟
OC3IR4-1310	0.4 0	13.20	65.56	-8到- 28	-8到- 15
OC12IR-1310	0.2 3	10.90	37.22	-8到- 28	-8到- 15
OC12LR-1310	0.2 5	9.28	41.00	-8到- 28	+2到-3
OC12LR-1550	0.1 9	9.28	31.68	-8到- 28	+2到-3
OC12IR4-1310	0.5 8	28.00	100.00	-8到- 30	-8到- 15
OC48IR-1310高 速	0.6 7	32.20	109.94	0到-18	0到-5

OC48LR-1550高速	0.5 6	26.80	91.50	-8到- 28	+3到-2
OC48IR-1310任何Slot	0.7 7	37.20	127.01	0到-18	0到-5
OC48LR-1550任何Slot	0.7 7	37.20	127.01	-8到- 28	+3到-2
OC48ELR-ITU 100GHz	0.6 5	31.20	106.53	-9到- 27	0到-2
OC48ELR-ITU 200GHz	0.6 5	31.20	106.53	-8到- 28	0到-2
OC192LR-1550	1.5 0	72.20	246.52	-10到- 19	+10到 +7

[Related Information](#)

- [Cisco ONS 15454产品目录](#)
- [产品概述 : Cisco ONS 15454](#)
- [数据表或宣传单页 : Cisco ONS 15454以太网接口卡](#)
- [数据表或宣传单页 : Cisco ONS 15454 TCC+卡](#)
- [Technical Support & Documentation - Cisco Systems](#)