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Refurbished CISCO 15454-M2-FTF Datasheet

CISCO > OPTICAL-NETWORKING

Cisco ONS 15454 Series Multiservice Transport Platforms

Cisco ONS 15454 M2 Modules

Common Equipment for the Cisco ONS 15454 M2	
Shelf Assembly with brackets Chassis door (optional), and deep door version	15454-M2-SA 15454-M2-DR, 15454-M2-DDR
Fan-Tray Assembly with LCD Status and Backup Memory Chassis air filter	15454-M2-FTA, 15454-M2-FTA2 15454-M2-FTF
Power Options DC power module with ANSI power connector With element management solution connection With USB connection to passive Cisco ONS device for inventory management With Building Integrated Timing Supply (BITS) 1 input and output DC power module with ETSI power connector With element management solution connection With USB connection to passive Cisco ONS device for inventory management With BITS 1 input and output AC power module with universal IEC power connector With element management solution connection With USB connection to passive Cisco ONS device for inventory management With BITS 1 input and output	15454-M2-DC 15454-M2-DC–E 15454-M2-AC
Brackets and Air Deflectors (Optional spares) 19-in., 21-in., and 23-in. brackets 21-in. air deflectors 23-in. air deflectors	15454-M2-BRKT 15454-M2-DEFL21 15454-M2-DEFL23
Wall-mount bracket	15454-M2-WM
Common Equipment for the Cisco ONS 15454 M6 and M2 Transport Node Controller (TNC) card Transport Shelf Controller (TSC) card Enhanced TNC card Enhanced TSC card	15454-M-TNC 15454-M-TSC 15454-M-TNCE 15454-M-TSCE
Slot Filler Cards Line-card blank Line-card slot-detectable filler Control-card slot-detectable filler Cisco ONS 15454 M6 power-module blank filler	15454-BLANK 15454-M-FILLER 15454-M-T-FILLER 15454-M6-PWRFLR

Product Specifications

Item	
Item	Specification
Power Requirements	Maximum
M2 AC power configuration	350W
Power Consumption	
M2 fan-tray assemblies	40W
M2 AC power module	52W

Environmental Conditions	
Storage temperature	40 to 158ºF (–40 to 70ºC)
Operating temperature	Normal: 32 to 131ºF (0 to 55ºC) Short-term: 23 to 131ºF (–5 to 55ºC)
Relative humidity	Normal: 5 to 85%, noncondensing Short-term: 5 to 90% but not to exceed 0.024 kg water/kg of dry air

The next steps...

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