



X6504

Passive chassis



Features

- Chassis Height 1 U
- Capacity: 4 slots
- Dimensions W x D x H (mm):
440 x 226 x 44,5
- Mount:
 - 19 inch rack
 - ETSI (300/600) rack
 - Open rack
 - Outdoor cabinet

Overview

X6504 is a type of passive chassis with a height of 1U. It has 4 slots and supports CWDM/DWDM modules of single and double height, which can be especially used for the optical signal acquisition and optical amplifier of large core equipment rooms. The X6504 chassis is the foundation for deploying the X6500 multi-service mixed-media solutions. There are four slots available in the chassis. The model includes ETSI or 19" rack mount hardware. Passive only modules such as the X6500 WDM modules in unmanaged applications can be installed in that non-powered chassis module.

Specifications

Item	Description
Dimensions	Standard 1 U chassis: 440 x 226 x 44.5 mm
Number of Service Slots	4
Power Supply	Passive
Weight	< 2 kg
Operating Temperature	-10 °C ~ 50 °C
Storage Temperature	-40 °C ~ 85 °C
Relative Humidity	5% ~ 95% non-condensing
MTBF	140127 hours

Ordering information¹

PN	Description
X6504	1 U passive chassis

Notes:

¹ For accurate order specification please contact Xenopt reseller before placing an order. The content of this document is subject to change without notice. Xenopt does not guarantee errorless or outdated information. Please specify any compatibility requirements at time of ordering.

Performance figures, data and any illustrative material provided in this data sheet are typical and must be specifically confirmed in writing by XenOpt before they become applicable to any particular order or contract. In accordance with the XenOpt policy of continuous improvement specifications may change without notice. The publication of information in this data sheet does not imply freedom from patent or other protective rights of XenOpt or others. Further details are available from any XenOpt sales representative.

To find out more, please contact: