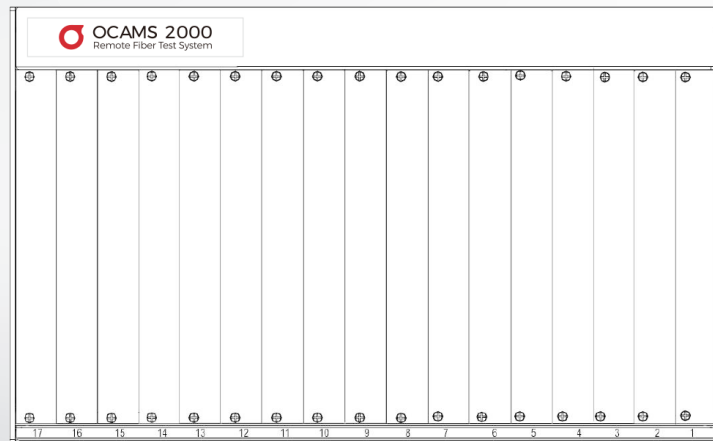




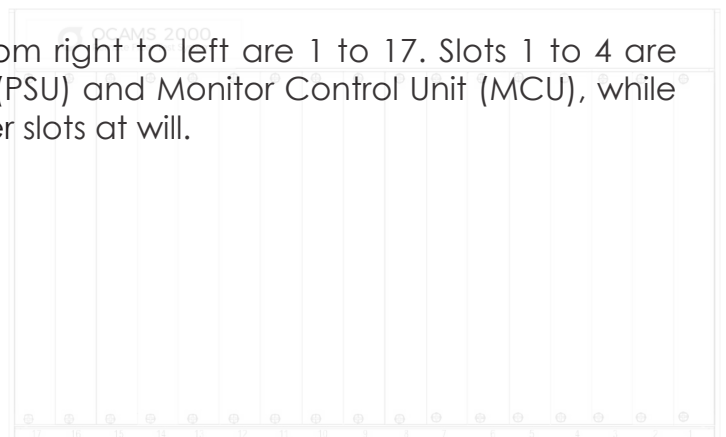
Chassis

Ascentac OCAMS2010

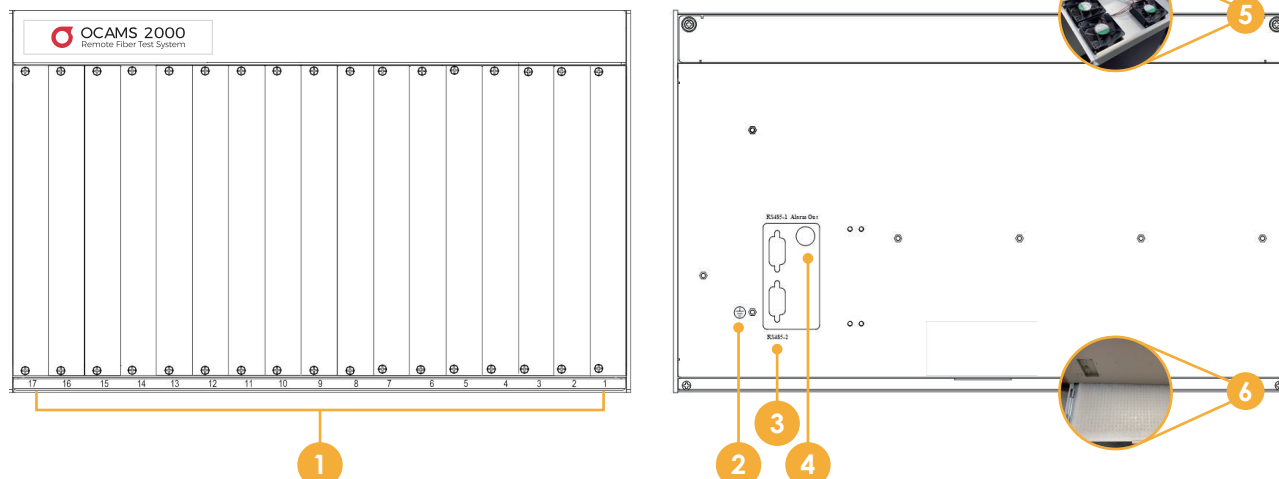
Description

Ascentac FiberTrace OCAMS2010, Chassis of Remote Test Unit (RTU) with standard 6U design, can be mounted in 19, 21 or 23-inch EIA-310 racks. The outer frame is rust-proof. In addition, the chassis is equipped with fans which provides quite excellent heat dissipation. Fans can be easily taken down for cleaning or replacement.

Chassis has 17 slots whose numbers from right to left are 1 to 17. Slots 1 to 4 are generally fixed with Power Supply Unit (PSU) and Monitor Control Unit (MCU), while other modules can be mounted in other slots at will.



Appearance



- 1 17 slots
- 2 Ground point
- 3 Serial port, RS485 interface for concatenating chassis
- 4 Alarm output port
- 5 Fans for heat dissipation with replaceable design
- 6 Filter screen with replaceable design

Specification

Chassis	
Model	OCAMS2010
Slot	17
Interface	RS485
Size (H x W x D) (mm)	265 x 440 x 230
Weight (kg)	7.04
Accessories	1. Front stand (Depth: 120mm) for protection and accommodating fiber-optic patch cords 2. Mounting ears for 19, 21 or 23 rack installation

Ordering Information

OCAMS 04-20100 + OCAMS 04-20110

Chassis

Front protection shelf
Storage tray for patch cord

Example : OCAMS 04-20100 + OCAMS 04-20110



© Copyright 2026 Ascentac. All rights reserved. The information in this document is subject to change without notice.

For the latest information regarding this product, please visit our website at <http://www.ascentac.com>



Contact us