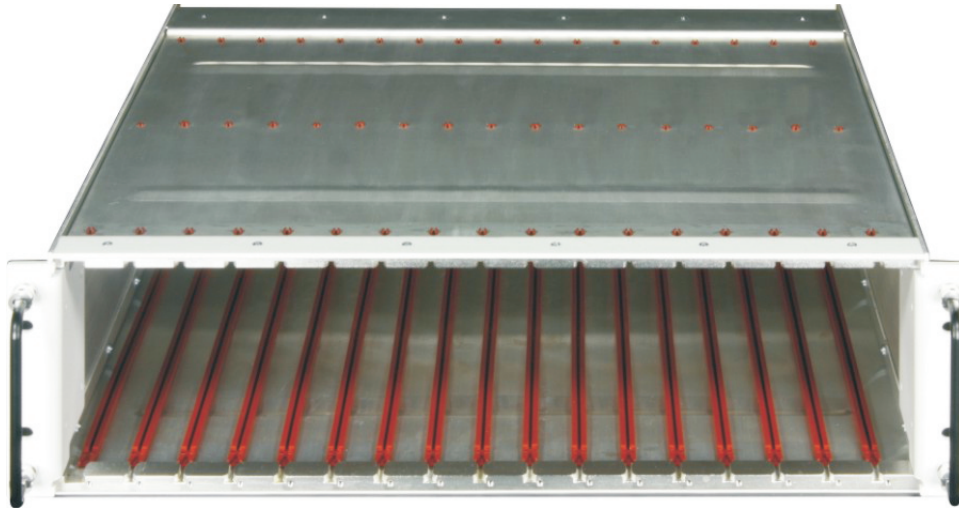


# Model OTOHP-CH Optical Headend Platform Chassis

## Features / Benefits



3RU high, 19-inch width standard chassis

GR-63-CORE compatible

High module density, seventeen (17) total slots

Up to fifteen (15) application modules per chassis with a single power supply and up to thirteen (13) modules with two redundant power supplies installed

Hot-swap design

The Olson Technology, Inc. Model OTOHP-CH is a standard 19-inch width, 3RU high chassis that is the heart of Olson's OHP (Optical Headend Platform) system. The chassis is 3RU high and has seventeen (17) slots to accommodate all module types. A backplane interface provides inter-module communication and power distribution.

### Electrical & Environmental Characteristics

Operating Temperature Range  
Storage Temperature Range  
Relative Humidity<sup>1</sup>  
Weight

Structure  
Dimensions

(1) Non-condensing

Min	Typ	Max	Units
0		+50	°C
-40		+70	°C
5		85	%
	4		kg
	8.8		lbs.
19-inch EIA, 3RU High			
412 x 441 x 132			mm
16.2 x 17.4 x 5.2			in.

### Ordering Information

Model OTOHP-CH

*Optical Headend Platform Chassis*