

specifications

Horizontal cable management systems shall be capable of managing cable on the front and rear of any EIA 19" rack. Horizontal cable management panels shall be constructed of a steel panel with PVC fingered duct attached.



Horizontal Cable Management System

technical information

Dimensions: WMPHF3 - H x D x W = 5.22 x 5.06 x 20in. (132.6 x 128.5 x 508mm)
 WMPH2 - H x D x W = 3.47 x 8.2 x 20in. (88.1 x 207.5 x 508mm)
 WMPHF2 - H x D x W = 3.47 x 3.1 x 20in. (88.1 x 78.7 x 508mm)
 WMP1 - H x D x W = 3.47 x 7.2 x 19in. (88.1 x 183.8 x 482.6mm)
 WMPF1 - H x D x W = 3.47 x 3.1 x 19in. (88.1 x 78.5 x 482.6mm)
 WMPS - H x D x W = 1.72 x 7.2 x 19in. (43.7 x 182.8 x 482.6mm)
 WMPLS - H x D x W = 1.72 x 6.2 x 19in. (43.7 x 156.3 x 482.6mm)
 WMPFS - H x D x W = 1.72 x 3.1 x 19in. (43.7 x 78.7 x 482.6mm)
 WMPLFS - H x D x W = 1.72 x 2.1 x 19in. (43.7 x 53.3 x 482.6mm)

Mounting options: Brackets and hardware (included) allow mounting to any EIA 19" rack

Packaging: Cable management panels include a plastic cover, mounting hardware, wire retainers, and rear strain relief clips

key features and ...benefits

Bend radius control clip on WMPH2	Maintains TIA 1" bend radius requirement in transition between horizontal and vertical panels
Standard and high capacity versions	Suitable for large and small cabling installations
Hinged cover	Allows access to cable without removing the cover
Wire retainer	Holds cable in place for quick moves, adds and changes
Increased spacing between fingers for WMPHF3 and WMPH3	Accommodates and provides appropriate bend radius control for Cat 6 cable
Flexible duct fingers	Organize cables for easier manageability
Strain relief	Minimizes stress on cables
Pass-through holes	Provides cable routing between front and rear of rack

applications

Panduit Horizontal Cable Management Panels provide a neat and efficient way to manage cable on any standard EIA 19" rack. The panels can be used in multi-media applications with all coax, copper and fiber optic cables. Panduit Horizontal Cable Management keeps cables organized yet accessible so that system moves, adds and changes are kept simple. Panduit also

offers a high capacity version which can provide up to three times the capacity of the standard two rack space panels. When used with Panduit's patch panels, patch cords, vertical cable management and racks, the user receives a total system that satisfies closet requirements today and in the future.

Visit our website at: www.panduit.com/ncg

3 rack space panel, front and rear duct	4 x 5 front & rear duct: WMPH3
3 rack space panel, front only duct	4 x 5 front duct: WMPHF3
2 rack space panel, front and rear duct	2 x 5 rear duct: WMPH2 2 x 4 rear duct: WMP1
2 rack space panel, front only duct	3 x 3 front duct: WMPHF2 3 x 3 front duct: WMPF1
1 rack space panel, front and rear duct	1.5 x 3 front duct: WMPS 1.5 x 2 front duct: WMPLS
1 rack space panel, front only duct	1.5 x 3 front duct: WMPFS 1.5 x 2 front duct: WMPLFS

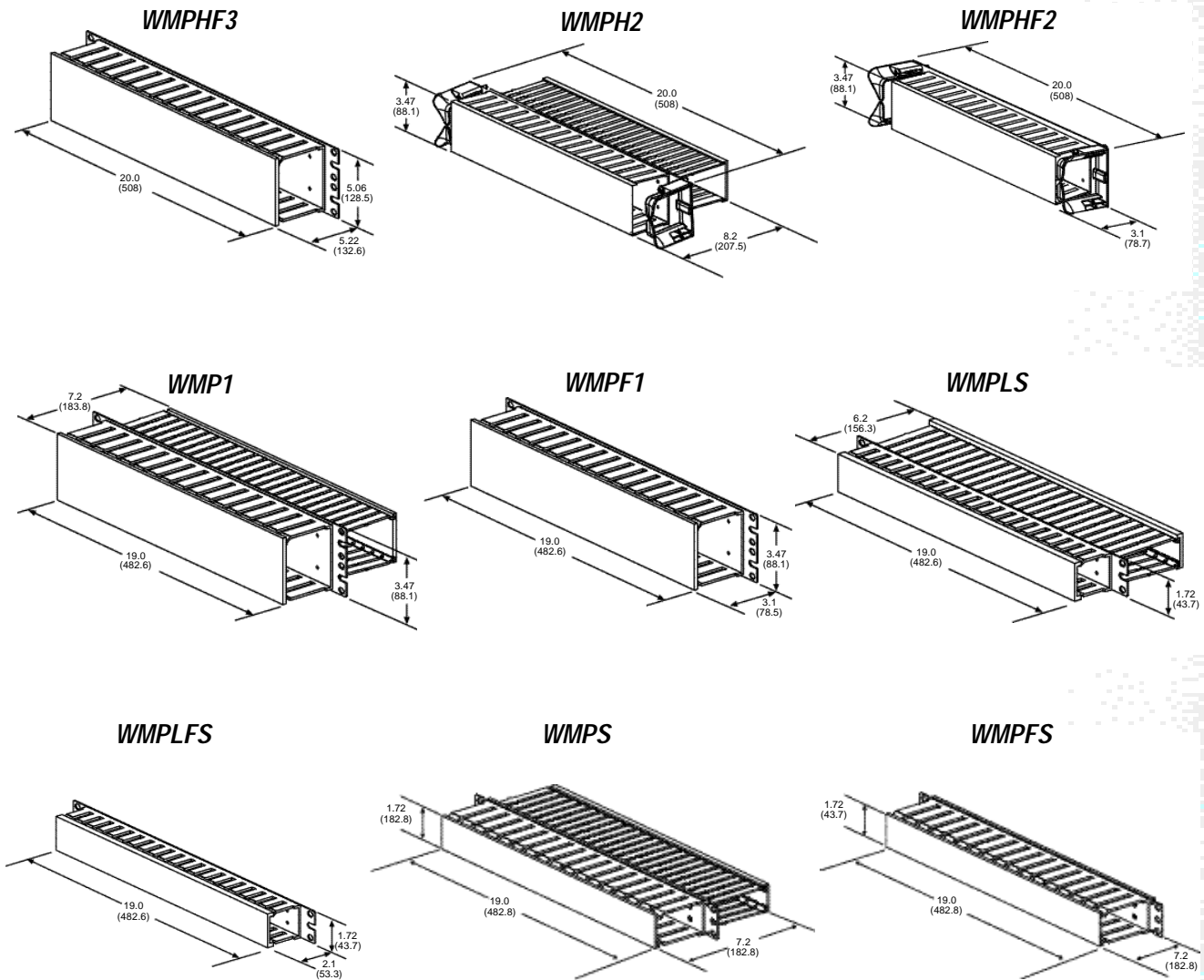
Panels with hinged front covers	1 rack space front and rear: WMPSH 1 rack space front only: WMPF3H 2 rack space front and rear: WMPH2H 2 rack space front only: WMPHF2H 3 rack space front and rear: WMPH3H 3 rack space front only: WMPHF3H
--	---

Bend radius control clip	2 RU: CMSRC2
Strain relief clips	2 RU: WMSRC2 1 RU: WMSRC1

installer tip

To install panels on an EIA 23" rack, order PEB1 (1 RU) or PEB2 (2RU) panel extender brackets.

Horizontal Cable Management System



Dimensions are in inches (Dimensions in parentheses are metric)

Our products are warranted to be free from defects in material and workmanship at the time of sale but our obligation under this warranty is limited to the replacement of any product proved to be defective within 6 months (for product) or 90 days (for tools) from the date of delivery. Tool warranty is void if Panduit tools are modified, altered or misused in any way. Use of Panduit tooling with any product other than the specified Panduit products for which the tool was designed, constitutes misuse. Before using, user shall determine the suitability of the product for his intended use and user assumes all risk and liability whatsoever in connection therewith.

This warranty is made in lieu of and excludes all other warranties, expressed or implied. THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE ARE SPECIFICALLY EXCLUDED. Neither seller nor manufacturer shall be liable for any other injury, loss or damage, whether direct or consequential, arising out of the use of, or the inability to use, the product.

The information contained in this literature is based on our experience to date and is believed to be reliable. It is intended as a guide for use by persons having technical skill at their own discretion and risk. We do not guarantee favorable results or assume any liability in connection with its use. Dimensions contained herein are for reference purposes only. For specific dimensional requirements consult the factory. This publication is not to be taken as a license to operate under, or a recommendation to infringe any existing patents. This supersedes and voids all previous literature, etc.



WORLD HEADQUARTERS
 PANDUIT CORP.
 Tinley Park, Illinois, USA
 Phone: 888-506-5400, ext. 6914
 708-532-1800, ext. 6914
 Fax: 708-460-2897
 Email: info@panduit.com
 Internet: http://www.panduit.com/ngc

**For Pricing and Further Information –
 Contact your local authorized
 PANDUIT PAN-NET™ Distributor or Sales Office**

PANDUIT CANADA
 Div. of PANDUIT CORP.
 Markham, Ontario
 Phone: 800-387-9689

EUROPEAN HEADQUARTERS
 PANDUIT EUROPE LTD.
 London, UK
 Phone: 181-601-7200

ASIAN HEADQUARTERS
 PANDUIT SINGAPORE PTE. LTD.
 Republic of Singapore
 Phone: 861-3122

PANDUIT CORPORATION
 Japan Branch
 Phone: (81) (3) 3767-7011

PANDUIT MEXICO/ LATIN
 AMERICA & CARIBBEAN
 Phone: (52) 3 666-2501

PANDUIT (AUST.) PTY.LTD
 Phone: (61) 3-9794 9020

WORLDWIDE SUBSIDIARIES AND SALES OFFICES

©Panduit Corp. 2000
 ALL RIGHTS RESERVED

SA117N250A-OP
 Printed in U.S.A.

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели, кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



Телефон: 8 (812) 309-75-97 (многоканальный)

Факс: 8 (812) 320-03-32

Электронная почта: ocean@oceanchips.ru

Web: <http://oceanchips.ru/>

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, д. 2, корп. 4, лит. А