

Kit de Puesta a Tierra / 4 Jumpers 10 AWG / Longitudes 6', 16' y 18' / Terminales 1/4' (6.35 mm) / Cobre Estañado / RoHS

SKU: PZWMCGK Marca: PANDUIT Categoría: Accesorios para Racks y Gabinetes

Garantía: 3 años

$1,869.07

Precios con IVA incluido

DESCRIPCIÓN

Kit de puesta a tierra diseñado para gabinetes PanZone, compuesto por jumpers de cobre estañado con aislamiento verde/amarillo que facilitan la interconexión eléctrica segura de componentes metálicos. Incluye cuatro conductores de calibre 10 AWG en longitudes de 6', 16' y 18' (1.83 m, 4.88 m y 5.49 m), todos terminados con conectores de orificio de 1/4' (6.35 mm) compatibles con estándares industriales. El set incorpora pasta anti-oxidante, tuercas de unión M6, terminal de conexión adicional y paño de limpieza para asegurar continuidad eléctrica óptima y resistencia a la corrosión en instalaciones críticas de infraestructura de red y telecomunicaciones.

Características Generales
4 jumpers calibre 10 AWG con terminales de 1/4' (6.35 mm)
Longitudes: 2 jumpers de 6' (1.83 m), 1 jumper de 16' (4.88 m), 1 jumper de 18' (5.49 m)
Conductores de cobre estañado con aislamiento verde/amarillo
Incluye pasta anti-oxidante 5cc, tuercas M6 (6 unidades), terminal de conexión y paño de limpieza
Diseño compacto para almacenamiento eficiente
Cumple normas RoHS y estándares de seguridad eléctrica

Desempeño Eléctrico
Calibre del cable: 10 AWG
Material del conductor: Cobre estañado
Color de aislamiento: Verde/amarillo
Terminales: Orificio de 1/4' (6.35 mm)
Aplicaciones: Puesta a tierra de gabinetes, interconexión de componentes metálicos, conexión de seguridad eléctrica

Especificaciones Físicas
Longitudes incluidas: 6' (1.83 m), 16' (4.88 m), 18' (5.49 m)
Diseño compacto para almacenamiento eficiente
Terminales estándar industrial
RoHS: Conforme

Contenido del Paquete
2 jumpers de 6' (1.83 m) calibre 10 AWG con terminales de 1/4'
1 jumper de 16' (4.88 m) calibre 10 AWG con terminales de 1/4'
1 jumper de 18' (5.49 m) calibre 10 AWG con terminales de 1/4'
1 tubo pasta anti-oxidante 5cc
6 tuercas de unión M6
1 terminal de conexión
1 paño de limpieza

ESPECIFICACIONES

Característica 1	**Conexión segura de gabinetes y componentes metálicos**
Característica 2	**Jumpers pre-ensamblados con terminales estándar industrial**
Característica 3	**Pasta anti-oxidante incluida para durabilidad prolongada**
Característica 4	**Aislamiento verde/amarillo identificación visual de seguridad**
Característica 5	**Tuercas M6 y accesorios completos para instalación inmediata**
Característica 6	**Cumplimiento RoHS para entornos con restricciones de sustancias**

MEMORIA TÉCNICA · PZWMCGK

Número de parte de esta ficha: PZWMCGK. La información corresponde a esta variante.

PanZone
®
- Wall Mount Cabinet
SPECIFICATION SHEET
applications
The PanZone
®
- Wall Mount Cabinet is
a zone cabling solution for connecting up
to 96 users in applications where a
telecommunication room is not available
or when security is a concern. There are two
options for cable routing and management
inside the cabinet. The optional horizontal
slack manager can be installed between
an active network switch and patch panel to
manage the patch cords, which is especially
useful for high-density applications.
This method allows for improved airflow
and cooling of network equipment and is of
particular benefit for PoE applications. The
second option is to use traditional horizontal
cable managers located adjacent to the patch
panels to route the patch cords and any slack
should be bundled in the cabinet's vertical
channel. Optional rear equipment rails provide
additional support for network equipment up

to 22.7" deep, providing versatility for greater
range of applications.
technical information
Dimensions: PZWMC12W, PZWMC12P:
23.8"H x 25.0"W x 25.0"D (605mm x 635mm x 635mm)
Standards: Accepts 19" EIA rack mount panels and equipment
Performance: Working load rating 250 lbs.
Packaging: Cabinet and keys, locks, two adjustable #12-24 threaded rails,
removable cover panel for vent on top of cabinet, assembly hardware
and rear cable routing accessory kit
key features and benefits
Structurally
engineered design
Allows cabinet to swing freely for easy operation even
under maximum load capacity
Horizontal slack
manager (available)
Improves cable routing by enabling front accessible moves,
adds, and changes; increases airflow through the cabinet
because patch cords are no longer in the vertical channel
blocking side ventilation
Thermal
management system
Optimizes airflow for improved heat dissipation from
various switches and power supplies
Fan kit
(available)
Provides additional ventilation for multiple switches or PoE
enabled devices; use in cabinets with a windowed door
Adjustable equipment
rails (0.9" increments)
Increases usable cabinet depth by accommodating various
equipment including 1 RU or 2 RU PoE switches up to 22.7" deep
when the rails are in the forward most position. Typical application
will accommodate equipment 20" deep, allowing room in the front
of the cabinet for patch cords.
Rack spaces
identification
Allows for quick and easy location of rack spaces speeding
installation of horizontal rack mount products
Grounding kit
(available)
Complies with TIA/EIA grounding and bonding specifications
Removable and locking
side panels
Allows for easy, secured access to installed equipment and
cable routing.
specifications
Hinged wall mount cabinet shall be constructed from steel and
capable of managing 12 rack units of active and passive
networking equipment. The cabinet shall have hinged doors on
front and back for complete access to networking equipment. The
cabinet shall have removable and locking side panels. Cabinet
shall allow use of standard length patch cords and have
capabilities for managing all patch cord slack without blocking
ventilation openings or vertical pathways. Cabinet shall be
engineered to allow proper climate control for use with various
networking equipment including Power over Ethernet (PoE)
switches and Uninterrupted Power Supplies (UPS).
PanZone
®
- Wall Mount Cabinets
Windowed Door: PZWMC12W
Perforated door: PZWMC12P
PanZone
®
- Cable Management
Options
Horizontal
slack manager: PZCHSM2
Cable bend radius
post, 4": PZBR4
Cable bend radius
post, 3.5": PZBR3.5
Cable bend radius
post, 3": PZBR3
Strain relief bracket,
2" offset: SRB19BLY
PanZone
®
Accessories
Fan kit, 51 cfm: PZCFK
Fan filter
replacement: PZCFR
Grounding kit: PZWMCGK
Rear equipment
rails kit, #12-24 PZWMC12RR
threaded:
PanZone
®
Solid UTP Patch Cords**
Cat 6A SD, plenum,
plug-plug, blue: UXPPBU*
Cat 6, plenum,
plug-plug, blue: UPPBU*
PanZone
®
Solid STP Patch Cords**
Cat 6A, plenum,
plug-plug, blue: SAPPBU*
Power Strips 19" Horizontal
15 A: CMRPSH15
20 A: CMRPSH20
Mini-Com
®
- Ultimate ID
®
- Modular

Patch Panels
24-port: UICMPP24BLY
48-port: UICMPP48BLY
* Zone cords are available in 10 to 100 ft lengths
in 5 ft increments. And 100 to 150 ft lengths in
- 10 ft increments.
** Plug to Plug versions are listed. Jack to Plug
and Jack to Jack options are also available
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ZCSP31--WW-ENG
7/2017
Dimensions are in inches (Dimensions in parentheses are metric)
PanZone
®
- Wall Mount Cabinet
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PANDUIT LATIN AMERICA
Guadalajara, Mexico
Phone: 52.33.3777.6000
or by phone: 800.777.3300
For more information
Dimensions are in inches [Dimensions in brackets are metric]
PZCHSM2
Horizontal Slack
Manager, 2 RU
PZBR4
4" Bend Radius
Post Kit
PZWMC12RR
Rear Equipment
Rail Kit
PZWMCGK
Grounding Kit
PZCFK
Fan Kit
PanZone
®
- Wall Mount Cabinet Cable Management Options and Accessories
PZWMC12W – Wall Mount Cabinet
with windowed door
25.0
(635)
25.0
(635)
23.8
(604.5)
PZWMC12P – Wall Mount Cabinet
with perforated door
25.0
(635)
25.0
(635)
23.8
(604.5)
Figure 1: Application of a horizontal slack manager
and bend radius posts installed in a wall mount cabinet