

Soporte de Pared para Escalerilla de Cableado / Acero Galvanizado Calibre 10 / Acabado en Polvo Negro RAL 9005 / 18 in de Ancho / Incluye Pernos en J, Tuercas y Tornillos

SKU: LWASK18BLK Marca: HOFFMAN Categoría: Charolas Portacables

Garantía: 3 años

$1,247.67

Precios con IVA incluido

DESCRIPCIÓN

Este soporte de pared para escalerilla de cableado está diseñado para usuarios finales profesionales en entornos de telecomunicaciones e infraestructura de red. Fabricado en acero galvanizado calibre 10 con espesor de 1.52 mm, proporciona una base de montaje robusta y duradera para guías de cables tipo ladder rack en paredes u otras superficies planas verticales. El acabado en polvo color negro RAL 9005 ofrece resistencia anticorrosiva y estética uniforme para instalaciones interiores. Con un peso de 0.86 kg, permite una manipulación e instalación ágil sin requerir equipos de izaje. El kit incluye los elementos de fijación necesarios (dos pernos en J, tuercas y tornillo), agilizando el despliegue en campo. Su diseño de 18 in de ancho se integra a secciones rectas y curvas del sistema ladder rack, facilitando rutas modulares por techo, pared o suelo elevado con acceso permanente para mantenimiento.

Características Generales
Soporte de ángulo para pared para guía de cables tipo escalerilla
Material: acero galvanizado calibre 10
Espesor: 1.52 mm (calibre 16)
Acabado: polvo color negro RAL 9005
Ancho compatible: 18 in
Peso: 0.86 kg
Incluye dos pernos en J, tuercas y tornillo
Aplicación: montaje en pared u otra superficie plana para sistemas ladder rack

Desempeño y Materiales
Material: Acero galvanizado
Calibre: 10
Espesor: 1.52 mm (calibre 16)
Acabado: Polvo color negro
Código de color: RAL 9005

Físicas y Eléctricas
Ancho: 18 in
Peso: 0.86 kg
Tipo de montaje: Pared o superficie plana

Contenido del Paquete
Soporte de ángulo para pared
Dos pernos en J
Tuercas
Tornillo

ESPECIFICACIONES

Característica 1	**Soporte de ángulo para montaje en pared o superficie plana**
Característica 2	**Acero galvanizado calibre 10 con espesor de 1.52 mm para alta resistencia**
Característica 3	**Acabado en polvo negro RAL 9005 para protección anticorrosiva**
Característica 4	**Peso ligero de 0.86 kg que facilita la instalación manual**
Característica 5	**Compatible con sistema ladder rack modular para telecomunicaciones**
Característica 6	**Incluye pernos en J, tuercas y tornillo para montaje inmediato**

MEMORIA TÉCNICA · LWASK18BLK

Número de parte de esta ficha: LWASK18BLK. La información corresponde a esta variante.

Cable Pathway Cable Runway and Acc essories
nVent.com/HOFFMANSUbJeCt to ChaNge withoUt NotiCe Networking1 Spec-00069 W
LADDER RACK SYSTEM
INDUSTRY STANDARDS
Painted and Plated Straight Sections:
UL/cULus Classified for Equipment Grounding and Load; File No.
E236414
Curved Sections and Splice K its:
UL/cULus Classified for Equipment Grounding; File No. E236414
cULus Bonding & G rounding
- Classified as suitable for an equipment ground conductor
- CSA C22.2 No. 126.1-02 Section 5.2.8 Load Destruction Test
- Two grounding jumper kits required per each splice kit on painted
ladder rack sections
cULus Load Testing
- Load capacity per 10 support lengths is 369.2 lb.; safety factor of
1.5X
- CSA C22.2 No. 126.1-02 Section 5.1 Electrical Continuity Test
APPLICATION
The Ladder Rack System conveniently routes cables via a modular
pathway through unused space on the floor, wall or ceiling while
keeping cables accessible for easy maintenance. A variety
of straight and curved sections are highly adaptable and can
accommodate virtually any room layout.
FEATURES
- Section cross members welded on 9-in. (229-mm) centers
- Accessory adjustable cross members
- Butt-splice kits and junction-splice kits

- Each model is boxed or bagged
SPECIFICATIONS
- Straight and curved sections made of 1-1/2-in. steel
- Sections available in 6-, 12-, 15-, 18- and 24-in. (152-, 305-, 381-, 457- and 610-mm) widths
- Steel connecting and mounting hardware
FINISH
Available in four finishes:
- ANSI 61 gray polyester powder paint
- RAL 9005 black polyester powder paint
- White powder paint
- P l a t e d
ACCESSORIES
Touch-up Paint
- Cable Pathway Cable Runway and Acc essories
PH 763.422.2211nVent.com/HOFFMAN Networking 2 Spec-00069 W
LADDER RACK STRAIGHT SECTIONS
cULus Classified
Supports cable on straight runs. Made of 1-1/2 in. x 3/8 in. (38 mm x 8 mm) 16 gauge tubular steel with a painted or plated finish. Nominal installed length is 10 ft. (3.05 m). Each section is 9 ft. 11-1/2 in. (3.03 m) long with cross members welded at 9-in. (229-mm) intervals.
BULLETIN: DCR

Catalog Number	Finish	W (in.)	W (mm)
LSS6G	Gray	6.00	152
LSS6BLK	Black	6.00	152
LSS6GZ	Plated	6.00	152
LSS6W	White	6.00	152
LSS12G	Gray	12.00	305
LSS12BLK	Black	12.00	305
LSS12GZ	Plated	12.00	305
LSS12W	White	12.00	305
LSS15W	White	15.00	381
LSS15BLK	Black	15.00	381
LSS18G	Gray	18.00	457
LSS18BLK	Black	18.00	457
LSS18W	White	18.00	457
LSS18GZ	Plated	18.00	457
LSS24BLK	Black	24.00	610
LSS24W	White	24.00	610

BUTT-SPLICE KIT
cULus Classified
Joins straight ladder rack sections, inside and outside bends, and 90-degree horizontal e-bends. Each kit connects one section to another. Includes mounting hardware.
BULLETIN: DCR

Catalog Number	Finish	Kit Qty.
LBSKG	Gray	2
LBSKB	Black	2
LBSK	Plated	2
LBSKW	White	2

ADJUSTABLE BUTT-SPLICE KIT
cULus Classified
Provides a change in up-and-down direction of the cable runway. It can be adjusted to any angle from 0 to 90 degrees. Made of steel with a painted or plated finish. Each kit connects one ladder rack section to another. Includes mounting hardware.
BULLETIN: DCR

Catalog Number	Finish	Kit Qty.
LABSKG	Gray	2
LABSKB	Black	2
LABSK	Plated	2
LABSKW	White	2

- Cable Pathway Cable Runway and Acc essories
nVent.com/HOFFMANSUbJeCt to ChaNge withoUt NotiCe Networking3 Spec-00069 W
LADDER RACK CURVED SECTIONS
cULus Classified
Provide a vertical change in direction. They are made of 1-1/2 in. x 3/8 in. (38 mm x 8 mm) tubular steel with a painted or plated finish. Cross members are welded on the inside (inside bends) or outside (outside bends) of the section. Connect to straight section with butt-splice kits. Designed for category 5e, 6, 6A and fiber optic cable.
BULLETIN: DCR

Catalog Number	Finish	Vertical Bend Type	W (in.)	W (mm)
LIB6G	Gray	Inside	6.00	152
LIB6BLK	Black	Inside	6.00	152
LIB6GZ	Plated	Inside	6.00	152
LIB6W	White	Inside	6.00	152
LIB12G	Gray	Inside	12.00	305
LIB12BLK	Black	Inside	12.00	305
LIB12GZ	Plated	Inside	12.00	305
LIB12W	White	Inside	12.00	305
LIB15BLK	Black	Inside	15.00	381
LIB15W	White	Inside	15.00	381
LIB18G	Gray	Inside	18.00	457
LIB18BLK	Black	Inside	18.00	457
LIB18W	White	Inside	18.00	457
LIB18GZ	Plated	Inside	18.00	457
LIB24BLK	Black	Inside	24.00	610
LIB24W	White	Inside	24.00	610
LOB6G	Gray	Outside	6.00	152
LOB6BLK	Black	Outside	6.00	152

LOB6GZ Plated Outside 6.00 152
LOB6W White Outside 6.00 152
LOB12G Gray Outside 12.00 305
LOB12BLK Black Outside 12.00 305
LOB12GZ Plated Outside 12.00 305
LOB12W White Outside 12.00 305
LOB15BLK Black Outside 15.00 381
LOB15W White Outside 15.00 381
LOB18G Gray Outside 18.00 457
LOB18BLK Black Outside 18.00 457
LOB18GZ Plated Outside 18.00 457
LOB18W White Outside 18.00 457
LOB24BLK Black Outside 24.00 610
LOB24W White Outside 24.00 610
90-DEGREE HORIZONTAL E-BEND SECTION
cULus Classified
Provide a 90-degree horizontal
change in cable runway direction.
Made of 1-1/2 in. x 3/8 in. (38 mm x
8 mm) tubular steel with a painted
or plated finish. Connect to straight
sections with butt-splice kits.
Designed for category 5e, 6, 6A and
fiber optic cable.
BULLETIN: DCR
Catalog Number Finish W (in.) W (mm)
L90HB12G Gray 12.00 305
L90HB12BLK Black 12.00 305
L90HB12GZ Plated 12.00 305
L90HB12W White 12.00 305
L90HB15BLK Black 15.00 381
L90HB15W White 15.00 381
L90HB18G Gray 18.00 457
L90HB18BLK Black 18.00 457
L90HB18GZ Plated 18.00 457
L90HB18W White 18.00 457
L90HB24BLK Black 24.00 610
L90HB24W White 24.00 610
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JUNCTION SPLICE KIT
cULus Classified
Connects two straight ladder rack
sections at a 90-degree angle. Made
of steel with a painted or plated
finish. Each kit connects one section
to another. Includes mounting
hardware.
BULLETIN: DCR
Catalog Number Finish Kit Qty.
LJSKG Gray 2
LJSKB Black 2
LJSK Plated 2
LJSKW White 2
ADJUSTABLE JUNCTION SPLICE KIT
cULus Classified
Connects two ladder rack sections
at any junction angle. Made of steel
with a painted or plated finish. Each
kit connects one section to another.
Includes mounting hardware.
BULLETIN: DCR
Catalog Number Finish Kit Qty.
LAJSKG Gray 2
LAJSKB Black 2
LAJSK Plated 2
LAJSKW White 2
RETAINING POST KIT
Provides extra ladder rack capacity.
Mounts onto rack side stringer.
Post is unthreaded 1/2-in. tube.
Kit components are plated steel.
Includes post cap and mounting
hardware.
BULLETIN: DCR
Catalog Number Finish Kit Qty.
LRP Plated 1
LRPB Black 1
LRPW White 1
L-BRACKET KIT
The L-Bracket Kit supports power
or other cables that need to be
separated from the main cable run.
Made of steel with a painted or
plated finish. Mounts onto ladder
rack stringer. Includes mounting
hardware.
BULLETIN: DCR
Catalog Number Finish Kit Qty.
LLBG Gray 1
LLBB Black 1
LLB Plated 1
LLBW White 1
- Cable Pathway Cable Runway and Acc essories
nVent.com/HOFFMANSUbJeCt to ChaNge withoUt NotiCe Networking5 Spec-00069 W
RADIUS DROP KIT
Mounts over ladder rack cross
member to provide bending radius
when dropping cable. Includes
cable spools to separate cable and
all mounting hardware. Made of
extruded aluminum.
BULLETIN: DCR
Catalog Number Finish
Cable
Runway
Width (in.)
Cable

Runway
Width(mm)
Kit
Qty.
LRD6G Gray 6.00 152 1
LRD6BLK Black 6.00 152 1
LRD6W White 6.00 152 1
LRD12G Gray 12.00 305 1
LRD12BLK Black 12.00 305 1
LRD12W White 12.00 305 1
LRD15BLK Black 15.00 381 1
LRD15W White 15.00 381 1
LRD18G Gray 18.00 457 1
LRD18BLK Black 18.00 457 1
LRD18W White 18.00 457 1
LRD24BLK Black 24.00 610 1
LRD24W White 24.00 610 1
STRINGER RA DIUS DROP KIT
Mounts over ladder rack stringer
to provide bending radius when
dropping cable. Includes cable
spools to separate cable and
all mounting hardware. Made of
extruded aluminum.
BULLETIN: DCR
Catalog Number Finish Kit Qty.
LSRDG Gray 1
LSRDBLK Black 1
LSRDW White 1
FOOT KIT
Secures ladder rack to floor, ceiling or wall. Made of steel with a
painted or plated finish. One kit secures one ladder rack section.
Requires surface mounting hardware (not included).
BULLETIN: DCR
Catalog Number Finish Kit Qty.
LFKG Gray 2
LFKB Black 2
LFK Plated 2
LFKW White 2
- Cable Pathway Cable Runway and Acc essories
PH 763.422.2211nVent.com/HOFFMAN Networking 6 Spec-00069 W
CEILING SUPPORT KIT
Supports ladder rack from ceiling.
Components available separately
or as a kit. Six-foot-long, 5/8-in.
diameter rod is threaded for easy
tension adjustment. Made of plated
steel. Requires surface mounting
hardware (not included).
BULLETIN: DCR
0-4/
27
0-82
38
0-50
30
78/48325LRWSBK
Catalog Number Finish Description
Kit
Qty.
LCK Plated Kit includes one each:
- LTR Threaded Rod
- 5/8-in. nuts (4)
- LRWBK Rack Runway Bracket
- LCBK Ceiling Bracket
1
LTR Plated 5/8-in. x 6-ft. Threaded Rod 1
LRWBK Plated Rack Runway Brackets (10)
5/8-in. nuts (20)
1
LRWBKB Black Rack Runway Brackets (10)
5/8-in. nuts (20)
1
LRWBKW White Rack Runway Brackets (10)
5/8-in. nuts (20)
1
LCBK Plated Ceiling Brackets (10)
5/8-in nuts (20)
1
LCBKB Black Ceiling Brackets (10)
5/8-in nuts (20)
1
LCBKW White Ceiling Brackets (10)
5/8-in nuts (20)
1
LRWSBK Plated Rack-to-Runway Brackets (10)
Slip-On
5/8 in. nuts (20)
1
LRWSBKB Black Rack-to-Runway Brackets (20)
Slip-On
5/8 in. nuts (40)
1
LRWSBKW White Rack-to-Runway Brackets (20)
Slip-On
5/8 in. nuts (40)
1
RACK-TO-RUNWAY MOUNTING PLATE KIT
Secures ladder rack to the top of
equipment racks. Made of steel
with a painted or plated finish. The
plate is designed for mounting either
parallel or perpendicular to the rack.
Includes mounting hardware.
BULLETIN: DCR
Catalog Number
Fits Ladder
Width Finish Kit Qty.

LRRMPG 6, 12 Gray 1
LRRMPBLK 6, 12 Black 1
LRRMPGZ 6, 12 Plated 1
LRRMPW 6, 12 White 1
LRRMPW15 12, 15 White 1
LRRMPBLK15 12, 15 Black 1
LRRMPG18 12, 18 Gray 1
LRRMPBLK18 12, 18 Black 1
LRRMPGZ18 12, 18 Plated 1
LRRMPW18 12, 18 White 1
LRRMPBLK24 18, 24 Black 1
LRRMPW24 18, 24 White 1
- Cable Pathway Cable Runway and Acc essories
nVent.com/HOFFMANSUbJeCt to ChaNge withoUt NotiCe Networking7 Spec-00069 W
VERTICAL WALL BRACKET
Secures ladder rack section to wall or other flat surface. Made of
steel with a painted or plated finish. Requires surface mounting
hardware (not included).
BULLETIN: DCR
Catalog Number Finish Kit Qty.
LVWBG Gray 2
LVWBB Black 2
LVWB Plated 2
LVWW White 2
TRIANGLE SUPPORT BRACKET KIT
Supports ladder rack from wall. Bracket is made of steel with
painted or plated finish. Brackets have predrilled mounting holes for
two sizes of ladder rack. Includes one J-Bolt Kit.
BULLETIN: DCR
Catalog Number Finish
Fits Cable
Runway Kit Qty. Configuration
LTSB12G Gray 6, 12 1 A
LTSB12BLK Black 6, 12 1 A
LTSB12GZ Plated 6, 12 1 A
LTSB12W White 6, 12 1 A
LTSB181524W White 15, 18, 24 1 A
LTSB151824BLK Black 15, 18, 24 1 A
LTSB18G Gray 12, 18 1 B
LTSB18BLK Black 12, 18 1 B
LTSB18GZ Plated 12, 18 1 B
LTSB24BLK Black 12, 18, 24 1 A
$ A
7@
- Cable Pathway Cable Runway and Acc essories
PH 763.422.2211nVent.com/HOFFMAN Networking 8 Spec-00069 W
MODULAR TRIA NGLE SUPPORT BRA CKET KIT
Secures and supports ladder rack to
wall. Design features three bracket
support arms that easily attach to
each other with quick-release pins
and fold down to ease assembly.
Each model accomodates two
ladder rack widths. Kit includes one
modular bracket assembly, three
quick-release pins and two J-bolts
with washers and nuts. Bracket
made of painted steel with plated
hardware.
BULLETIN: DCR
Catalog Number Finish
Fits Cable
Runway Kit Qty.
LMTSB12B Black 6, 12 1
LMTSB12W White 6, 12 1
LMTSB18B Black 12, 18 1
LMTSB18W White 12, 18 1
LMTSB24B Black 18, 24 1
LMTSB24W White 18, 24 1
WALL ANGLE SUPPORT
Supports ladder rack from wall or
other flat surface. Made of 2-in.
x 2-in. 10 gauge steel angle with
painted or plated finish. Includes two
J-bolts, nuts and screws.
BULLETIN: DCR
Catalog Number Finish
L
in./mm
R
in./mm
S
in./mm Kit Qty.
LWASK6G Gray 8.00
203
6.00
152
6.38
162
1
LWASK6BLK Black 8.00
203
6.00
152
6.38
162
1
LWASK6GZ Plated 8.00
203
6.00
152
6.38
162
1
LWASK12G Gray 14.00
356
12.00
305

12.38
314
1
LWASK12BLK Black 14.00
356
12.00
305
12.38
314
1
LWASK12GZ Plated 14.00
356
12.00
305
12.38
314
1
LWASK12W White 14.00
356
12.00
305
12.38
314
1
LWASK15W Whtie 17.00
432
15.00
381
15.38
391
1
LWASK15BLK Black 17.00
432
15.00
381
15.38
391
1
LWASK18G Gray 20.00
508
18.00
457
18.38
467
1
LWASK18BLK Black 20.00
508
18.00
457
18.38
467
1
LWASK18GZ Plated 20.00
508
18.00
457
18.38
467
1
LWASK18W White 20.00
508
18.00
457
18.38
467
1
LWASK24BLK Black 26.00
660
24.00
610
24.38
619
1
LWASK24W White 26.00
660
24.00
610
24.38
619
1
- Cable Pathway Cable Runway and Acc essories
nVent.com/HOFFMANSUbJeCt to ChaNge withoUt NotiCe Networking9 Spec-00069 W
CORNER SUPPORT BRA CKET KIT
Provides additional support for
90-degree ladder rack junction.
Made of steel with a painted or
plated finish.
BULLETIN: DCR
Catalog Number Kit Qty. Finish
LCSKG 1 Gray
LCSKB 1 Black
LCSK 1 Plated
LCSKW 1 White
END CAP KIT
Provides protective covering for
ends of ladder rack. Made of black
vinyl.
BULLETIN: DCR
Catalog Number Kit Qty.
LEC 2
RUNWAY TERMINATION KIT
Provides a solid termination when
the last section of ladder rack ends
away from a wall. Made of steel with
a painted or plated finish.
BULLETIN: DCR
Catalog Number Finish
Fits Cable

Runway Kit Qty.
LRTK12G Gray 12 1
LRTK12B Black 12 1
LRTK12 Plated 12 1
LRTK12W White 12 1
LRTK18G Gray 18 1
LRTK18B Black 18 1
LRTK18 Plated 18 1
LRTK18W White 18 1
LRTK24B Black 24 1
LRTK24W White 24 1
MOVABLE CROSS MEMBER
Supports cable at drop locations
between welded cross members.
Made of steel with a painted or
plated finish. Includes hardware
for secure mounting to ladder rack
stringers.
BULLETIN: DCR
Catalog Number Finish W (in.) W (mm)
Kit
Qty.
LMCM12G Gray 12.00 305 1
LMCM12BLK Black 12.00 305 1
LMCM12GZ Plated 12.00 305 1
LMCM12W White 12.00 305 1
LMCM18G Gray 18.00 457 1
LMCM18BLK Black 18.00 457 1
LMCM18GZ Plated 18.00 457 1
LMCM18W White 18.00 457 1
LMCM24BLK Black 24.00 610 1
LMCM24W White 24.00 610 1
- Cable Pathway Cable Runway and Acc essories
PH 763.422.2211nVent.com/HOFFMAN Networking 10 Spec-00069 W
RACK-TO-WALL KIT
Includes one section of straight
ladder rack and everything needed
to fasten the ladder section to an
open frame rack and to the wall.
Ladder is 54-in. (1372-mm) long by
12-in. (305-mm) wide. All parts have
a black painted finish. Order open
frame rack separately.
BULLETIN: DOFR2
Catalog Number Description
E45RUBKIT Each Rack-to-Wall Kit includes one:
- LSS12BLK [54-in. (1372-mm) long] Ladder Rack*
- LWASK12BLK Wall Angle Support with j-bolts
- LRRMPBLK Rack-to-Runway Mounting Kit
- LEC End Cap Kit
* Ladder Rack is cULus Classified
RUNWAY ELE VATION KIT
Elevates ladder rack 3 or 6 in. (76
or 152 mm) above rack-to-ladder
mounting plate. Use on any width
ladder rack. Kit includes two
brackets and all mounting hardware.
Made of heavy plated steel.
BULLETIN: DCR
$
Nodm
)UDPH
5DFN
5DFNWR5XQZD\
0RXQWLQJ3ODWH.LW
- 2UGHU6HSDUDWHO\
- 76818261
6WUDLJKW
Rdbshnm
Catalog Number A (in.) A (mm) Finish Kit Qty.
LEK3 3.00 76 Plated 1
LEK3B 3.00 76 Black 1
LEK3W 3.00 76 White 1
LEK6 6.00 152 Plated 1
LEK6B 6.00 152 Black 1
LEK6W 6.00 152 White 1
LEK12 12.00 305 Plated 1
LEK12B 12.00 305 Black 1
LEK12W 12.00 305 White 1
RUNWAY O VERHEAD 12-IN. STACK KIT
Allows stacking any width of ladder
rack runways 12 in. (305 mm) above
each other. Each kit contains two
complete stacking brackets with all
necessary hardware. Use one kit at
least every 5 ft. (1.5 m). Brackets and
fasteners made of plated steel.
BULLETIN: DCR
Catalog Number Finish Includes Kit Qty.
LST12 Plated 2 brackets and hardware1
LST12B Black 2 brackets and hardware1
LST12W White 2 brackets and hardware1
- Cable Pathway Cable Runway and Acc essories
nVent.com/HOFFMANSUbJeCt to ChaNge withoUt NotiCe Networking11 Spec-00069 W
RUNWAY CENTER SUPPORT KIT
Threaded rod and bracket supports
center of ladder rack from ceiling.
Kit includes heavy-duty ladder
rack cross member, two mounting
brackets, two #12-24 screws, 5/8-in.
threaded rod, protected sleeve and
four 5/8-in. nuts. Use one kit at least
every 5 ft. (1.5 m). Made of plated
steel.
BULLETIN: DCR
Catalog Number Finish
Fits Cable
Runway Kit Qty.

LCSK6 Plated 6 1
LCSK12 Plated 12 1
LCSK18 Plated 18 1
LCSK24 Plated 24 1
SPOOL DIVIDER KIT
Spools separate cables to improve
cable management and to control
cable-to-cable distances. Spool
and bracket attach to ladder
rack cross member and can be
located anywhere across the
width. Kit includes ten 4-in.-tall
spools, brackets and all necessary
hardware. Spool made of black
plastic and bracket made of plated
steel.
BULLETIN: DCR
Catalog Number Finish Kit Includes
LCRDSK Black plastic spool;
plated steel bracket
10 spools,
10 brackets and
mounting hardware
INSULATED GROUND JUMPER KIT
Fastens across splices to provide
a secure ground between sections
of ladder rack. Made of #6
AWG x 7 strand wire with green
THW insulation and two-hole
compression lugs mounted on each
end. Includes fasteners.
BULLETIN: DBG
Catalog Number Conductor Type
L
in./mm
DGJ #6-7 Stranded 12.00
305
cULus requires 2 kits per splice on all painted ladder sections
- Cable Pathway Cable Runway and Acc essories
PH 763.422.2211nVent.com/HOFFMAN Networking 12 Spec-00069 W
J-BOLT KIT
76450667
Connects ladder rack to top of
cabinet or to auxiliary support
channel. Kit includes two J-bolts
and makes one support connection.
Kit components are plated steel.
Includes mounting hardware.
Each kit contains:
- (2) J-Bolts, 5/16 in.
- (2) Nuts, 5/16 in.
- (2) Washers, 5/16 in.
- (2) Lock Washers, 5/16 in.
- (1) Plate
BULLETIN: DCR
Catalog Number J (in.) J (mm) Finish
LJBK 3.5 89 Plated
I
78/48326
CABLERACK
CABLERACK is used for ladder or basket tray mounting and securing
19-inch rack equipment for server rooms, telecommunication
rooms, and other applications. The fixed, open frame rack allows
suspending 19-inch rack equipment from Ladder Rack or Basket
Tray. The rack has universal tapped holes per industry standards
to accommodate typical applications. These open frame racks are
ideal for high-density cabling applications which require above-the-
cabinet mounting of equipment, and provide maximum access to
cables and equipment. In applications where equipment expands
above the cabinet, CABLERACK provides ideal management with
increased equipment and cable densities.
BULLETIN: DOFRW
Standard Product
Catalog NumberAxBxC in./mm Rack UnitsCable Bend Radius Accessory
E19T6U 12.44 x 20.16 x 11.50
316 x 512 x 292
6 ECMBA4
07-20
354
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