Wyr-Grid® Accessories

● Offered in three different heights: 2" (50mm), 4" (102mm), and 6" (152mm)

● Standard finishes are black powder coat and electro zinc plated

WGSW2BL

WGSW4BL

WGSW6BL

WGINTBRC2BL

WGINTBRC4BL

WGINTBRC6BL

WGHRDWKTBL

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Wyr-Grid® Pathway Snap-On Sidewalls			
WGSW2BL	Wyr-Grid® 2" (50mm) high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables.	1	40
WGSW4BL	Wyr-Grid® 4" (102mm) high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables.	1	40
WGSW6BL	Wyr-Grid® 6" (152mm) high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables.	1	40
Wyr-Grid® Pathway Intersection Bend Radius Controls			
WGINTBRC2BL	Wyr-Grid® 2" (50mm) high Snap-On Intersection Bend Radius Control provides 3" (76mm) bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections.	1	—
WGINTBRC4BL	Wyr-Grid® 4" (102mm) high Snap-On Intersection Bend Radius Control provides 3" (76mm) bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections.	1	—
WGINTBRC6BL	Wyr-Grid® 6" (152mm) high Snap-On Intersection Bend Radius Control provides 3" (76mm) bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections.	1	—

For electro zinc finish replace BL (Black) with EZ.

Wyr-Grid® Hardware

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
WGHRDWKTBL	The hardware kit is used when field fabricating a right angle, allowing large radii to be created by cutting the pathway, bending it, and securing it into a right angle. 12" (305mm) width requires 6 pieces to create a 15.8" radius. 18" (457mm) width requires 9 pieces to create a 24.4" radius. 24" (610mm) width requires 12 pieces to create a 33.4" radius. 30" (762mm) width requires 15 pieces to create a 41.5" radius.	1	10

Available in BL (Black) only.

Order number of pieces required, in multiples of Standard Package Quantity.

Power Rated Fittings for Power to 600 V — LDPH/LDS/LD2P Raceway Only

CFX

RAFX

ICFX

OCFC

TFX

CRFX

CEFX

ECFX

DCEFX

RAEFX

RFX

Part Number	Part Description	Color‡	Std. Pkg. Qty.
CFX3IW-X	Coupler fitting for use with LDPH3 raceway.	Off White	10
CFX5IW-X	Coupler fitting for use with LDPH5 raceway.	Off White	10
CFX10IW-X	Coupler fitting for use with LD10 raceway.	Off White	10
RAFX3IW-X	Right angle fitting for use with LDPH3 raceway.	Off White	10
RAFX5IW-X	Right angle fitting for use with LDPH5 raceway.	Off White	10
RAFX10IW-X	Right angle fitting for use with LDPH10 raceway.	Off White	10
ICFX3IW-X	Inside corner fitting for use with LDPH3 raceway.	Off White	10
ICFX5IW-X	Inside corner fitting for use with LDPH5 raceway.	Off White	10
ICFX10IW-X	Inside corner fitting for use with LDPH10 raceway.	Off White	10
OCFC3IW-X	Outside corner fitting for use with LDPH3 raceway.	Off White	10
OCFC5IW-X	Outside corner fitting for use with LDPH5 raceway.	Off White	10
OCFC10IW-X	Outside corner fitting for use with LDPH10 raceway only.	Off White	10
TFX3IW-X	Tee fitting for use with LDPH3 raceway.	Off White	10
TFX5IW-X	Tee fitting for use with LDPH5 raceway.	Off White	10
TFX10IW-X	Tee fitting for use with LDPH10 raceway only.	Off White	10
CRFX5IW-X	Four-way cross fitting for use with LDPH5 raceway.	Off White	10
CEFXIW-X	Conduit entrance end fitting. This power rated two-piece fitting is designed to accommodate the entrance of 1/2" conduit or align with knockouts on surface mount electrical boxes. For use with LD3/LDPH3 and has breakouts available to work with LD5/LDPH5 and LD10/LDPH10. Cover and base snap together – no hardware is required.	Off White	10
ECFX3IW-X	End cap fitting for use with LDPH3 raceway.	Off White	10
ECFX5IW-X	End cap fitting for use with LDPH5 raceway.	Off White	10
ECFX10IW-X	End cap fitting for use with LDPH10 raceway.	Off White	10
DCEFXIW-X	Drop ceiling/entrance end fitting for use with LD3, LDPH3, LD5, LDPH5, LD10 and LDPH10 raceway. Use CA3IW-X or CA5IW-X adapters for LD3 or LD5 profile raceway.	Off White	10
RAEFXIW-X	Right angle/entrance end fitting for use with LD3, LDPH3, LD5, LDPH5, LD10 and LDPH10 raceway. CA3IW-X or CA5IW-X adapters for LD3 or LD5 profile raceway.	Off White	10
RFX53IW-X	Reducer fitting for use with LD3, LDPH3, LDS3, LD5, LDPH5 and LDS5 raceway. For in-line terminations, use with CFX5IW-X.	Off White	10
RFX103IW-X	Reducer fitting for use with LD3, LDPH3, LD10 and LDPH10 raceway. For in-line terminations, use with CFX10IW-X.	Off White	10
RFX105IW-X	Reducer fitting for use with LD5, LDPH5, LD10 and LDPH10 raceway. For in-line terminations, use with CFX10IW-X.	Off White	10

‡For other colors replace IW (Off White) with EI (Electric Ivory) or WH (White).
See D-SRSG02--WW-ENG, Surface Raceway Selection Guide or D-SRLC01--WW-ENG, Surface Raceway line card for additional information.

Order number of pieces required, in multiples of Standard Package Quantity.