WMRK SERIES CONFIGURED MULTI-VENDOR SERVER ENCLOSURE

Select a Configured WMRK for use with Servers from Leading Manufacturers

Structural F eatures

24" overall width optimized for use on raised floors Fully welded construction provides a 1,000 lb. weight capacity Standard front and rear adjustable cage nut style rail with rear Z-rail adaptors accommodates most server-slide kits

Numbered rackspace increments speed equipment mounting 14-gauge steel tops and bottoms, 16-gauge seamless steel sides and 11-gauge thickness where the rail brackets are welded to the sides. Each model is equipped with laser cut 8 " thick internal braces made from structural steel which enhance strength and provide more useable internal space

Racks gang together when fully loaded

Finished in a durable black textured powder coat

Thermal Management

Configured for Passive thermal management

Front and split rear doors, and top option are perforated with a 64% open area to provide adequate ventilation

Included temperature monitoring module in the face of the enclosure provides local monitoring and remote notification

Cable Management

2 ", w", 1" and 1 2 " electrical knockouts found on rear plates, top knockout plate additionally includes UHF/VHF antenna knockouts Removable split bottom rear panel allows cable bundles to be easily passed over or under the WMRK's standard key-locking split rear doors Rack top includes UHF/VHF antenna knockouts and integral mounting points for 6", 9", 12" and 18" wide cable ladders Rack top includes five integral gland grommeted 4" cable pass-throughs Designed to allow fully integrated racks to be ganged

Compliancy

Rail has been configured to accept servers and slide kits from all leading manufacturers

Perforation on front and rear doors and top options meets server manufacturer warranty specifications

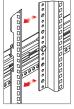
Stud in base of rack facilitates the proper grounding and bonding of electronic equipment, as per NEBS and NEC standards



includesTEMP-DEC temperature monitoring module

space saving split rear door includes 3 point lock/latch

> AVAILABLE IN 24 & 42 RACKSPACE **HEIGHTS**



Z-rail adaptor converts standard rackrail to "Z" rail, for side mount applications

WMRK-2436SVR

Comes Complete with:

Fully perforated front door, locking

Fully perforated split rear door, locking

Fully perforated top

Temperature monitoring module

Vertical lacing strip, 3 4" width (42 space only)

6 mm cage nuts, 100 quantity

6 mm rack screws, 100 quantity

20 Amp, 20 outlet (42 space) or 10 outlet (24 space) corded power strip

Side panels (models with sides only)

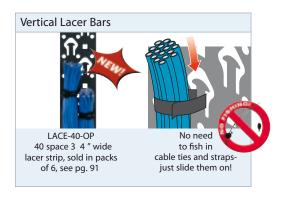
Ganging hardware (models without sides only)



36" Outside Depth (33 ½" Useable), with sides Part #	36" Outside Depth (33 ½" Useable), without sides Part #	42" Outside Depth (39 1/2" Useable), with sides Part #	42" Outside Depth (39 1/2" Useable), without sides Part #	Racking Height	Overall Height
WMRK-4236SVR	WMRK-4236SVR-AB	WMRK-4242SVR	WMRK-4242SVR-AB	73 ¹ / ₂ " (42 space)	79 5/8"
WMRK-2436SVR	WMRK-2436SVR-AB	-	-	42" (24 space)	48 1/4"

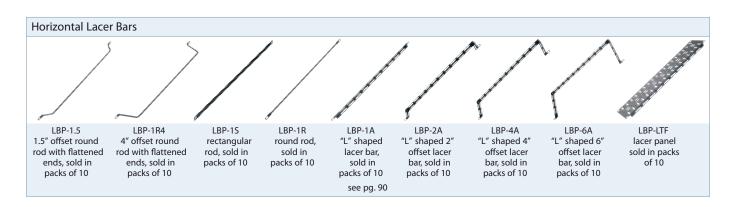
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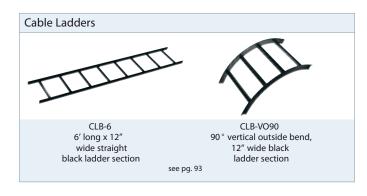
WMRK SERIES ENCLOSURE OPTIONS





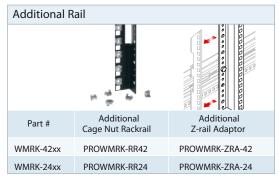












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