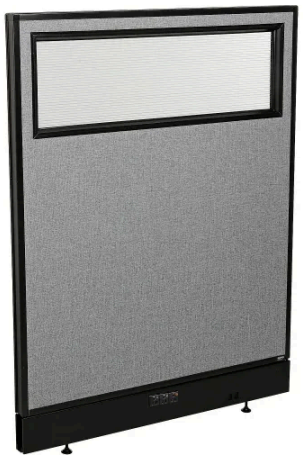
Model: WB694754WEGY

EXCLUSIVE BRANDS

Interion® Electric Office Partition Panel with Partial Window, 36-1/4"W x 46"H, Gray

★★★★★ (0)







Ships Same Day

Product Description

Interion® By Global Industrial Raceway partitions create private offices and cubicles with built-in power options for computers and other electric equipment. Raceways provide convenient access for data cables & electrical wiring to keep office spaces clean and clear of visible wires. Electric and non-electric panels can be connected together to only place power where you need it. Panel is flame retardant to meet California 117 flammability standard. 1-3/4" thick fabric upholstered panels feature an interior engineered wood (MDF)

frame and honeycomb core covered with heavy tackable liner for structural strength. 4"H Black powder coated steel raceways include UL listed modular electric components (cables & receptacles) and cable management openings for phone & data cables. Removable raceway covers allow easy wiring access. **Panels with Electric raceways** include built-in double-sided power box with four circuit 1 receptacles and modular cables. Each power box can accept up to 6 receptacles; maximum 3 per side (additional Receptacles sold separately). Use included blanks to cover unused openings. 36-1/4"W Electric Panel includes one double-sided power box. **Windows** are made of translucent polycarbonate material which allows light to come in while still maintaining privacy. Window frame is approximately 3/4" wide. Panels include adjustable leveling feet for uneven surfaces. 1 Year Limited Warranty.

Specifications

Weights & Dimensions

Width	36-1/4 in
Depth	1-3/4 in
Height	46 in
Window Thickness	1/4 in
Window Size (W X H)	31 x 9 in
Thickness	1-3/4 in

Product Details

Type	Partial Window
Frame Color Family	Black
Color	Gray
Material	Steel
Description	Electric Office Partition Panel with Window

Manufacturers Part Number	694754WEGY
Window	Partial
Collection	Traditional
Partition Style	Electric
Partition Type	Standard Panel
Brand	Interion by Global Industrial

Compliance & Certifications

CAL 117 Certified	Yes