



WPV 150

Wide-span cable tray connector, height = 145 mm

WPV 150 wide-span connectors can be used to connect wide-span cable trays or ladders together. They are 145 mm high corresponding to the height of the cable tray rail. One side of the connector is mounted as a floating bearing to allow for thermal expansion. The specified torques must be taken into observed. The other side of the connector is formed as a fixed bearing. A minimum distance of 4 mm must be maintained between the cable trays. We provide components in various materials and surface finishes to ensure that various corrosion protection requirements for different areas of application are met.

steel, continuously hot galvanized/Sendzimir process

Products	H	L	W
WPV 150S	150 mm	600 mm	1,751 kg
incl.:			
4 × KLS 10X20, 4 × FRSV 10X20, 4 × US 10X21, 4 × SEMSS 10			

steel, batch/hot-dip galvanized

Products	H	L	W
WPV 150F	150 mm	600 mm	1,870 kg
incl.:			
4 × KLS 10X20F, 4 × FRSV 10X20F, 4 × US 10X21F, 4 × SEMB 10F			

Stainless steel, according to ASTM 304 / BS 304 S 3

Products	H	L	W
WPV 150E	150 mm	600 mm	1,773 kg
incl.:			
8 × FRSV 10X20E, 4 × SEM 10E, 8 × US 10X21E, 4 × SEMSS 10E			



PRODUCT INFORMATION

Stainless steel, according to ASTM 316 Ti / AISI 316 L, BS 320S17 / BS 316S11

Products	H	L	W
WPV 150E4	150 mm	600 mm	1,796 kg
incl.:			
8 × FRSV 10X20E4, 4 × SEM 10E4, 8 × US 10X21E4, 4 × SEMSS 10E4			

H: height
L: length
W: Weight per storage unit

DETAIL AND APPLICATION IMAGES



