



WPC 150

wide-span connector, height = 145 mm

In order to compensate for the heat expansion one side of the connector is mounted as a loose bearing. The given torques must be observed. The other side of the connector is to be mounted as a fixed bearing. A minimum distance of 4mm must be kept between the cable ladders. Electrical conductivity tested according to DIN EN 61537.



Hot-dip galvanized, according to BS 729 (DIN EN ISO 1461)

Product	H	L	G
WPC15-HDG	150 mm	600 mm	1,91 kg
incl.:			
4x KLS 10X20-HDG		clamp fastening set	
4x FRSV 10X20-HDG		round-head screw with short square, DIN 603	
4x SEMB 10-HDG		hexagon-nut, DIN 934	

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

Product	H	L	G
WPC15-304	150 mm	600 mm	1,81 kg
incl.:			
4x KLS 10X20-304		clamp fastening set	
4x FRSV 10X20-304		round-head screw with short square, DIN 603	
4x SEMB 10-304		hexagon-nut, self-locking, DIN 985	

Stainless steel, according to ASTM 31 Ti / AISI 316 L, BS 320S17 / BS 316S11

Product	H	L	G
WPC15-316	150 mm	600 mm	1,83 kg



Product

H

L

G

incl.:

4x KLS 10X20-316
4x FRSV 10X20-316
4x SEMSS 10-316

clamp fastening set
round-head screw with short square, DIN 603
hexagon-nut, self-locking, DIN 985

H: height
L: length
G: weight

DETAILS / APPLICATIONS

