

TRSP...H100 Vertical Tee - Crosswise

Overview:

Application

Branching out cable routes. Transition of tray cable run from the horizontal to the vertical plane.

Material

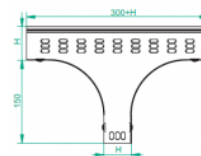
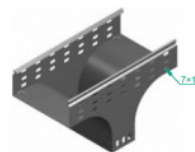
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

Available to order:

F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)

E- stainless steel (SS)

L- powder coating in a full range of colours (PC)



For installation use Screw Sets SGK M6×12 or SG M6×12 and Straight Connectors LPL or LPP.

Quick and convenient installation by the use of dismantled parts

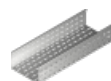
This innovative solution allows for fast and safe cable laying without the need of pulling

Versions:

Sheet thickness: **1,5 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
TRSP100H100	100	114810	4	2,35
TRSP150H100	150	114815	4	2,62
TRSP200H100	200	114820	4	2,90
TRSP300H100	300	114830	1	3,45
TRSP400H100	400	114840	1	4,00
TRSP500H100	500	114850	1	4,56
TRSP600H100	600	114860	1	5,11

Connected products:



KCP...H100N
Cable Tray



KOP...H100N
Cable Tray



NO24×35 Cable
Protection Ring



KBP...H100
Cable Tray



LPPH100
Straight
Connector



LGP100
Articulated
Connector



KKP...H100 90°
Horizontal Bend



KKBP...H100 90°
Horizontal Bend



KKPP...H100 90°
Horizontal Bend



KKMP...H100
45° Horizontal
Bend



KKMBP...H100
45° Horizontal
Bend



KKMPP...H100
45° Horizontal
Bend



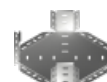
TKP...H100
Horizontal Tee



TKBP...H100
Horizontal Tee



TKPP...H100
Horizontal Tee



CZKP...H100
Horizontal
Cross-over



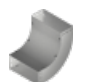
CZKBP
Horizontal
Cross-over



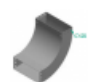
CZKPP...H100
Horizontal
Cross-over



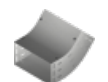
LUP...H100 90°
Vertical Bend



LUBP...H100 90°
Vertical Bend



LUPP...H100 90°
Vertical Bend



LUMP...H100
45° Vertical
Bend



LUMB...H100
45° Vertical
Bend



LUMPP...H100
45° Vertical
Bend



LLP...H100
Adjustable
Vertical Bend



LLBP...H100
Adjustable
Vertical Bend



ELP...H100
Adjustable
Vertical Bend
Element



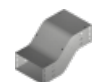
ELBP...H100
Adjustable
Vertical Bend
Element



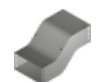
OPZP...H100
Horizontal
Bypass



OPZBP...H100
Horizontal
Bypass



OPNP...H100
Vertical Bypass



OPNBP...H100
Vertical Bypass


 KRPP...H100
 Vertical Elbow -
 Right

 KRPBP...H100
 Vertical Elbow -
 Right

 KRLP...H100
 Vertical Elbow -
 Left

 KRLBP...H100
 Vertical Elbow -
 Left

 TRP...H100
 Vertical Tee
 -Lengthwise

 TRBP...H100
 Vertical Tee
 -Lengthwise

 TRSBP...H100
 Vertical Tee -
 Crosswise

 RKLP...H100 Left
 Reducer

 RKLPB...H100
 Left Reducer

 RKPP...H100
 Right Reducer

 RKPBP...H100
 Right Reducer

 RKSP...H100
 Straight
 Reducer

 RKSBP...H100
 Straight
 Reducer

 TKDP...H100
 Add-on Tee

 LRPPH100
 Corner
 Connector