

## WPL... Universal Bracket

### Overview:

#### Application

Supporting cable trays and ladders, pipes, and other systems' components, particularly where installation of cable runs is space-restricted (e.g. above a suspended ceiling)

#### Material

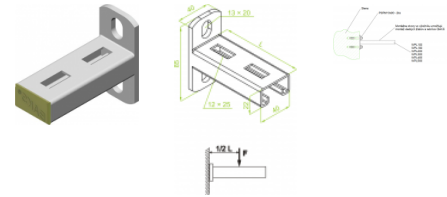
Hot-dip galv. steel to PN-EN ISO 1461:2011 (HDG)

#### Available to order:

E- stainless steel (SS)

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

**IMPORTANT! Non-standard lengths of brackets available to special order**



### Versions:

Symbol	Length L [m]	Catalogue number	Quantity in box	Weight 1 pc.	Maximum load Fmax[kN]
WPL100	115	710710	50	0,20	1,90
WPL150	165	710715	50	0,27	1,80
WPL200	215	710720	50	0,34	1,70
WPL300	315	710730	30	0,49	1,30
WPL400	415	710740	30	0,61	1,00
WPL500	515	710750	30	0,75	0,80