

LPDWP...H80N 90° Vertical Bend - Internal

Overview:

Application

Diversion in cable routing

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)

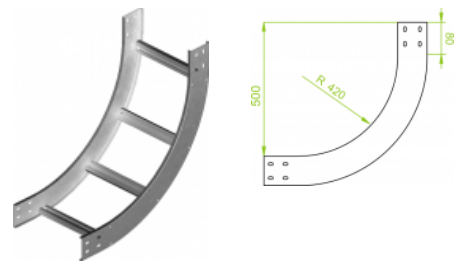
E- stainless steel (SS)

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

NOTE: The type of fitting rung corresponds to the type of cable ladder in the same order Cable Ladder DK - rung cross-section Cable Ladder DU - rung cross-section

FEATURES & BENEFITS

- capability of manufacturing vertical bends of any internal radius adjusted to minimum bending angle
- high mechanical properties
- even distribution of cables
- alternative use of covers
- eye-pleasing appearance



Versions:

Sheet thickness: 1,5 mm

| Symbol | Width a [mm] | Catalogue number | Quantity in box | Weight 1 pc. |
|--------------|--------------|------------------|-----------------|--------------|
| LPDWP200H80N | 200 | 489220 | 1 | 2,76 |
| LPDWP400H80N | 400 | 489240 | 1 | 3,52 |
| LPDWP500H80N | 500 | 489250 | 1 | 3,92 |
| LPDWP600H80N | 600 | 489260 | 1 | 4,32 |