LWDSM...H120 90° Vertical Bend - Internal

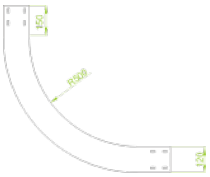
Overview:

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)

For joining fittings to cable tray use Straight Connectors for Fittings
LSSU... and Screw Sets SGKM8×16. Capability of creating vertical bends of any internal radius adjusted to minimum cable bending angle.
FEATURES & BENEFITS:
- eye-pleasing appearance
- high mechanical properties
- even distribution of cables
- optional use of covers



Versions:

Sheet thickness: **2,5 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
LWDSM200H120	**200**	**431223**	**1**	**8,99**
LWDSM300H120	**300**	**431233**	**1**	**9,38**
LWDSM400H120	**400**	**431243**	**1**	**9,76**
LWDSM500H120	**500**	**431253**	**1**	**10,14**
LWDSM600H120	**600**	**431263**	**1**	**10,53**

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