



LGTR 100

Cable ladder separating strip, height = 80 mm

Cables and lines with different functions or voltages can be routed separately from one another in the same vertical ladder or cable ladder using the separating strip LGTR 100. The separating strip is bolted to the ladder three times: in the middle and on the last rungs of the two ends of the separating strip. The separating strip LGTR 100 is suitable for the LGG 100 cable ladder. It is 80 mm high and 3000 mm long. We provide components in various materials and surface finishes to ensure that the corrosion requirements are met for all sorts of applications.

steel, continously hot galvanized/Sendzimir process

| Products | H | L | W |
|--------------------------------------|-------|---------|----------|
| LGTR 100S | 80 mm | 3000 mm | 2,097 kg |
| incl.: 3 × FKS 6X10, 3 × AM16 M6F | | | |

steel, batch/hot-dip galvanized

| Products | H | L | W |
|---------------------------------------|-------|---------|----------|
| LGTR 100F | 80 mm | 3000 mm | 2,237 kg |
| incl.: 3 × FKS 6X10E, 3 × AM16 M6F | | | |

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

| Products | H | L | W |
|--|-------|---------|----------|
| LGTR 100E | 80 mm | 3000 mm | 2,790 kg |
| incl.: 3 × FKS 6X10E, 3 × AM16 M6E4 | | | |



PRODUCT INFORMATION

H: height
L: length
W: Weight per storage unit

DETAIL AND APPLICATION IMAGES

