



KLTL

Beam clamp for cable ladders

The KLTL beam clamp is used to clamp cable ladders to horizontally crossing steel beams. Offset placement of the clamp prevents movement in the longitudinal direction. Two notch positions on the clamping leg allow the leg to be adapted to shorter beam flanges. For beam flange thickness 5 - 22 mm.

steel, continuously hot galvanized/Sendzimir process

| Products | H | B | t | weight |
|---------------------------|-------|--------|---------|----------|
| KLTL S | 75 mm | 150 mm | 2,50 mm | 0,173 kg |
| incl.: | | | | |
| 1 × FRSV 8X16, 1 × SEMS 8 | | | | |

steel, batch/hot-dip galvanized

| Products | H | B | t | weight |
|-----------------------------|-------|--------|---------|----------|
| KLTL F | 75 mm | 150 mm | 2,50 mm | 0,184 kg |
| incl.: | | | | |
| 1 × SEMS 8E, 1 × FRSV 8X16E | | | | |

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

| Products | H | B | t | weight |
|-----------------------------|-------|--------|---------|----------|
| KLTL E | 75 mm | 150 mm | 2,50 mm | 0,174 kg |
| incl.: | | | | |
| 1 × SEMS 8E, 1 × FRSV 8X16E | | | | |



PRODUCT INFORMATION

H: height
B: width
t: material thickness

DETAIL AND APPLICATION IMAGES

