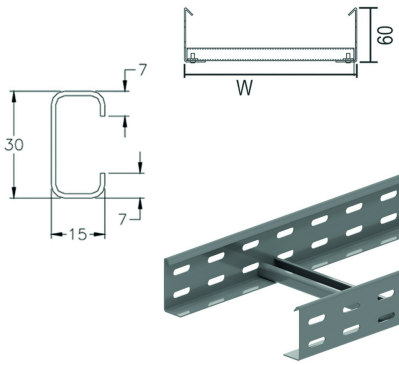


# KL60

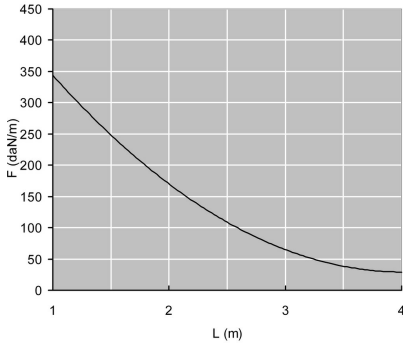
## Cable ladder



Side walls: perforated L-profile  
C-rungs

Usable inner height: 45 mm  
Rung distance: 300 mm

| Reference       | ↑<br>mm | ↔<br>mm | →  ←<br>mm | ↔<br>mm | kg/m  | 📦  | Unit |
|-----------------|---------|---------|------------|---------|-------|----|------|
| <b>KL60.200</b> | 60      | 200     |            | 3000    | 2,370 | 24 | M    |
| <b>KL60.300</b> | 60      | 300     |            | 3000    | 2,570 | 24 | M    |
| <b>KL60.400</b> | 60      | 400     |            | 3000    | 2,770 | 24 | M    |
| <b>KL60.500</b> | 60      | 500     |            | 3000    | 2,970 | 24 | M    |
| <b>KL60.600</b> | 60      | 600     |            | 3000    | 3,200 | 24 | M    |



### LOAD DIAGRAM

This diagram illustrates the permissible uniformly distributed horizontal loads applied to multiple supports. They comply with IEC 61537 par 10.3.3 test type III with connection to 1/5 of the span.

F = max. admissible load (daN/m)

L = support distance (m)

Max. deflection (m) = L/100

### CHARACTERISTICS

- lightweight
- strong
- partition (SLOS35) can be fixed to the cable ladder by means of a sliding nut GM6 and pan head bolt (RB6.10)
- all accessories for cable tray height 60 mm can also be mounted on this KL cable ladder
- no further coupling holes are required if the cable ladder is cut.

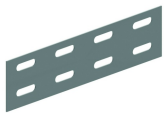
### TECHNICAL INFORMATION

Side walls are constructed from L profile with a return flange and are continuously perforated.

C-profile rungs are fixed at 300 mm intervals.

Rungs are attached to the side walls of the cable ladder by means of cold fusion. The rung openings are directed upwards.

### Fix with:



Joiner  
V60.200



Toothed round  
head bolt / flange  
nut  
VM