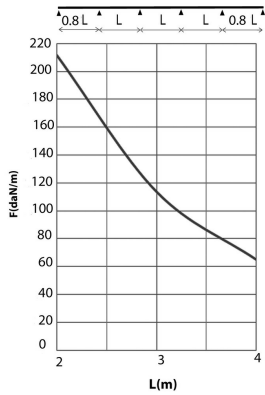
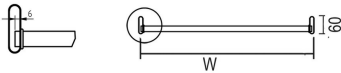
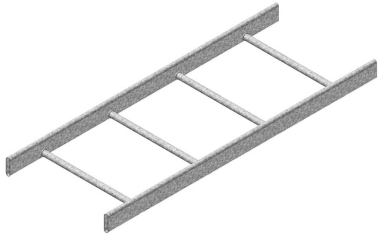


# HDKSR60

## Cable ladder DAVID tubular rungs



Usable inner height: 33 mm  
Rung distance: 250 mm

| Reference          | ↑<br>mm | ↔<br>mm | →  ←<br>mm | ↔<br>mm | kg/m  | ⊞  | Unit |
|--------------------|---------|---------|------------|---------|-------|----|------|
| <b>HDKSR60.200</b> | 60      | 200     |            | 6000    | 2,700 | 60 | M    |
| <b>HDKSR60.300</b> | 60      | 300     |            | 6000    | 2,940 | 60 | M    |
| <b>HDKSR60.400</b> | 60      | 400     |            | 6000    | 3,180 | 60 | M    |
| <b>HDKSR60.500</b> | 60      | 500     |            | 6000    | 3,430 | 60 | M    |
| <b>HDKSR60.600</b> | 60      | 600     |            | 6000    | 3,670 | 60 | 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
- rounded tubular side-walls eliminate the risk of cable damage.
- side walls have closed ends.
- does not accumulate dust

### TECHNICAL INFORMATION

- Side walls are constructed from tubular section 60 mm x 15 mm.
- Ø 19 mm tubular rungs are fixed at 250 mm intervals.
- rungs are welded to the side wall of the cable ladder.