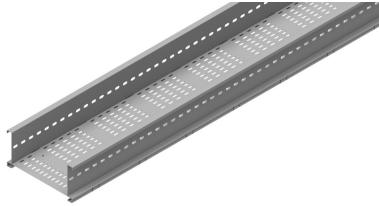


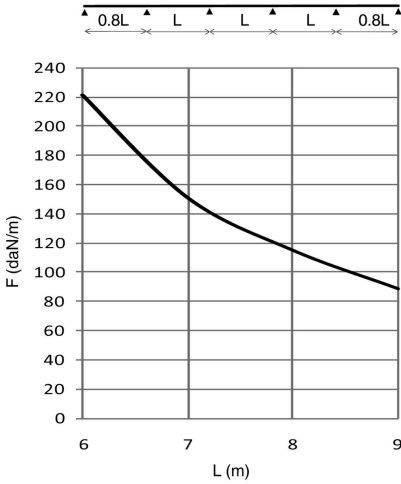
# KBWW

## Cable ladder 200 with floor plate



Cable ladder for large support distances up to 9 metres  
 Perforated C datarungs 41x21  
 With floor plate

Usable inner height: 177 mm  
 Rung distance: 300 mm

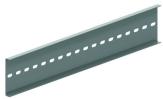


Reference	Finish	↑ mm	↔ mm	→  ← mm	↔ mm	kg/m	📦	Unit
<b>KBWW200</b>	-	200	200		6000	10,986	6	M
<b>KBWW300</b>	-	200	300		6000	11,942	6	M
<b>KBWW400</b>	-	200	400		6000	12,899	6	M
<b>KBWW500</b>	-	200	500		6000	13,855	6	M
<b>KBWW600</b>	-	200	600		6000	14,811	6	M
<b>ZMKBWW200</b>	DF	200	200		6000	10865	6	M
<b>ZMKBWW300</b>	DF	200	300		6000	11751	6	M
<b>ZMKBWW400</b>	DF	200	400		6000	12638	6	M
<b>ZMKBWW500</b>	DF	200	500		6000	13525	6	M
<b>ZMKBWW600</b>	DF	200	600		6000	14411	6	M

### LOAD DIAGRAM

Graph valid for KLV. This diagram illustrates the permissible uniformly distributed horizontal loads applied to multiple supports. They comply with IEC 61537

### Fix with:



Joiner for KLV  
 KLWKP



Round head  
 square neck bolt  
 (DIN 603)  
 RBK



Flange nut (DIN  
 6923)  
 RM

F = max. admissible load (daN/m)  
 L = support distance (m)  
 Max. deflection (m) = L/200

### CHARACTERISTICS

- strong
- useable inner height 177 mm, ideal for large diameter cables
- no further coupling holes are required if the cable ladder is cut
- no joiners are required to attach accessories such as bends, tees etc.
- rungs are perforated to enable efficient attachment of cables
- partition (SLOS110) can be fixed to the cable ladder with a sliding nut (PNP06) and pan head bolt (RB6.20).

### TECHNICAL INFORMATION

- Side walls are constructed from S profile with a return flange and are continuously perforated
- C-profile rungs are fixed at 300 mm intervals.
- rungs are mechanically attached to the side wall of the cable ladder.
- rungs are alternately placed with openings upwards and downwards.

### Legend finish

- DF = Defender