

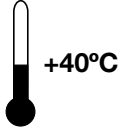
Izolująca drabina
kablowa
U23X · Kolor szary

67

Rozmiary przekrojów użytkowych i Bezpieczne
obciążenie robocze

Dane techniczne

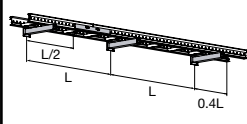
Temperaturowe



+40°C

SWL EN 61537:2007
IEC 61537:2006

Obciążenie

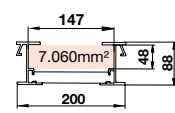
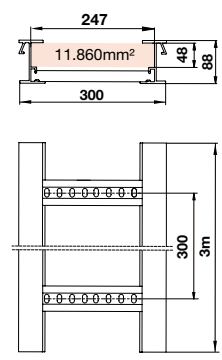
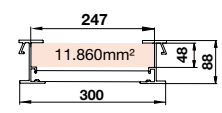
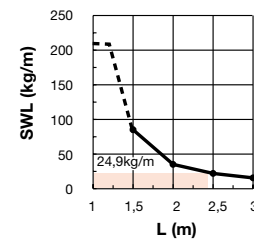
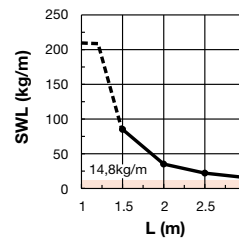
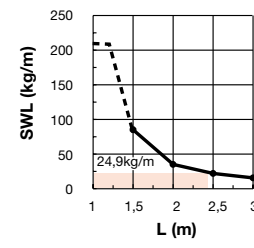


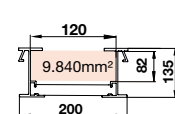
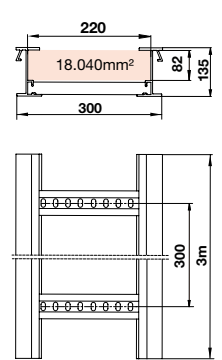
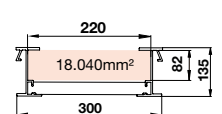
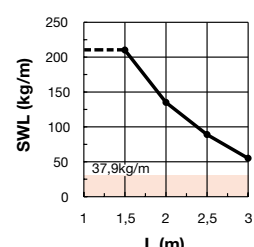
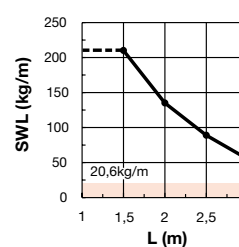
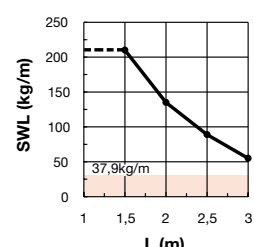
EN 61537

- Warunki badania obciążenia

Badanie Typu I:

- Odkształcenie wzdłużne <1%.
- Odkształcenie poprzeczne <5%.

	67200-04	67300-04
H: 85 mm	 	 
		

	67220-04	67320-04
H: 135 mm	 	 
		

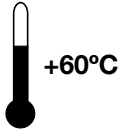
Pełne obciążenie = 0,0021kg/m/mm²
Przekroje użytkowe

67400-04	67500-04	67600-04

67420-04	67520-04	67620-04

Dane techniczne

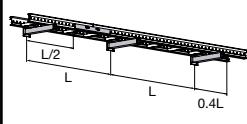
Temperaturowe



+60°C

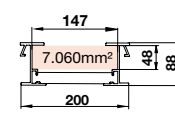
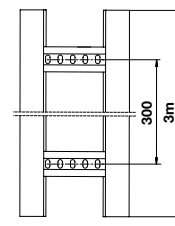
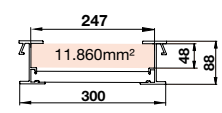
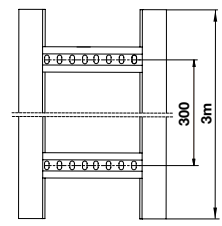
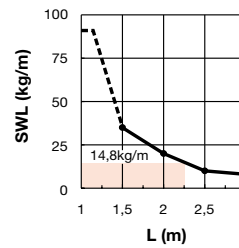
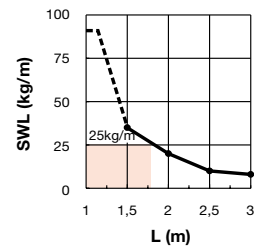
SWL EN 61537:2007
IEC 61537:2006

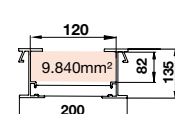
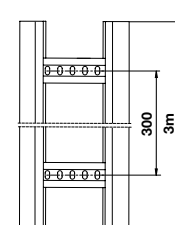
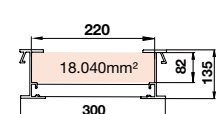
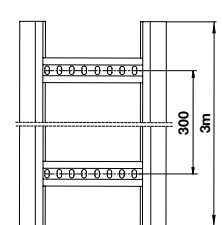
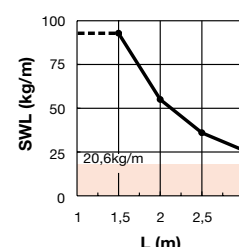
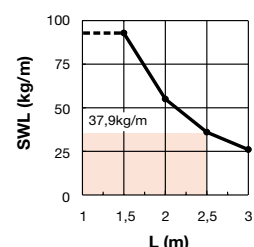
Obciążenie



EN 61537

- Warunki badania obciążenia
- Badanie Typu I:**
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	67200-04	67300-04
H: 85 mm	 	 
		

	67220-04	67320-04
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Pełne obciążenie = 0,0021kg/m/mm²
Przekroje użytkowe

67400-04	67500-04	67600-04																																				
<table border="1"> <caption>SWL Data for 67400-04</caption> <thead> <tr> <th>L (m)</th> <th>SWL (kg/m)</th> </tr> </thead> <tbody> <tr><td>1.0</td><td>90</td></tr> <tr><td>1.5</td><td>35</td></tr> <tr><td>2.0</td><td>20</td></tr> <tr><td>2.5</td><td>10</td></tr> <tr><td>3.0</td><td>5</td></tr> </tbody> </table>	L (m)	SWL (kg/m)	1.0	90	1.5	35	2.0	20	2.5	10	3.0	5	<table border="1"> <caption>SWL Data for 67500-04</caption> <thead> <tr> <th>L (m)</th> <th>SWL (kg/m)</th> </tr> </thead> <tbody> <tr><td>1.0</td><td>90</td></tr> <tr><td>1.5</td><td>44.6</td></tr> <tr><td>2.0</td><td>20</td></tr> <tr><td>2.5</td><td>10</td></tr> <tr><td>3.0</td><td>5</td></tr> </tbody> </table>	L (m)	SWL (kg/m)	1.0	90	1.5	44.6	2.0	20	2.5	10	3.0	5	<table border="1"> <caption>SWL Data for 67600-04</caption> <thead> <tr> <th>L (m)</th> <th>SWL (kg/m)</th> </tr> </thead> <tbody> <tr><td>1.0</td><td>90</td></tr> <tr><td>1.5</td><td>54.7</td></tr> <tr><td>2.0</td><td>20</td></tr> <tr><td>2.5</td><td>10</td></tr> <tr><td>3.0</td><td>5</td></tr> </tbody> </table>	L (m)	SWL (kg/m)	1.0	90	1.5	54.7	2.0	20	2.5	10	3.0	5
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