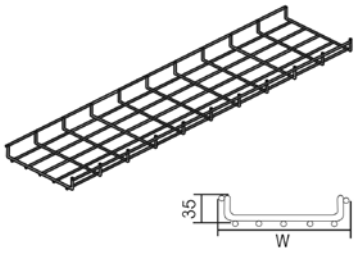
VFL35

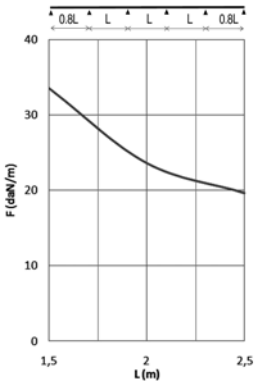
Wire cable tray



Screen: 50 x 100 mm
Cross-wire: Ø 3.50 mm
Lengthwise wire: Ø 4.50 mm

Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↕ mm	↔ mm	→‖← mm	⇄ mm	kg/m	📦	Stock	Unit
HD	**VFL30.065**	30	65	-	3000	0.590	15	✓	m
HD	**VFL35.100**	35	95	-	3000	0.620	30	✓	m
HD	**VFL35.150**	35	146	-	3000	0.920	30	✓	m
HD	**VFL35.200**	35	196	-	3000	0.960	30	✓	m
HD	**VFL35.250**	35	245	-	3000	1.130	30	✓	m
HD	**VFL35.350**	35	345	-	3000	1.460	30	✓	m
HD	**VFL35.450**	35	445	-	3000	1.790	30	✓	m
HD	**VFL35.550**	35	545	-	3000	2.130	30	✓	m
Fix with:									
HD	**KPVFL35**	45	248	-	-	0.100	30	✓	piece
HD	**VFK**	-	-	-	-	0.020	100	✓	piece

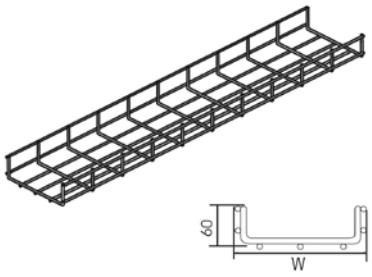


LOAD DIAGRAM
This diagram illustrates the permissible uniformly distributed loads applied to multiple supports. They comply with IEC 61537 with connection to 1/5 of the span and the end span = 0,8x the span. When the joint is situated in the centre of the span, a reduction of 0,7x the admissible load is to be taken into account.

F = max. admissible load (daN/m)
L = support distance (m)
Max. deflection (m) = L/100

VFL60

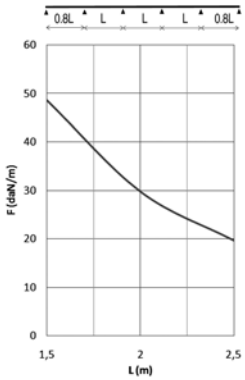
Wire cable tray



Screen: 50 x 100 mm
Cross-wire: Ø 3.50 mm
Lenghtwise wire: Ø 4.50 mm

Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↕ mm	↔ mm	→‖← mm	⇄ mm	kg/m	📦	Stock	Unit
HD	**VFL60.050**	60	50	-	3000	0.620	30	✓	m
HD	**VFL60.100**	60	96	-	3000	0.920	30	✓	m
HD	**VFL60.150**	60	146	-	3000	0.960	30	✓	m
HD	**VFL60.200**	60	197	-	3000	1.130	30	✓	m
HD	**VFL60.300**	60	297	-	3000	1.460	30	✓	m
HD	**VFL60.400**	60	397	-	3000	1.790	30	✓	m
HD	**VFL60.500**	60	497	-	3000	2.130	30	✓	m
Fix with:									
HD	**VFK**	-	-	-	-	0.020	100	✓	piece
HD	**VFKS**	55	250	-	-	0.270	10	✓	piece
HD	**KPVF**	51	248	-	-	0.100	30	✓	piece



LOAD DIAGRAM
This diagram illustrates the permissible uniformly distributed loads applied to multiple supports. They comply with IEC 61537 with connection to 1/5 of the span and the end span = 0,8x the span. When the joint is situated in the centre of the span, a reduction of 0,7x the admissible load is to be taken into account.

F = max. admissible load (daN/m)
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Max. deflection (m) = L/100

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