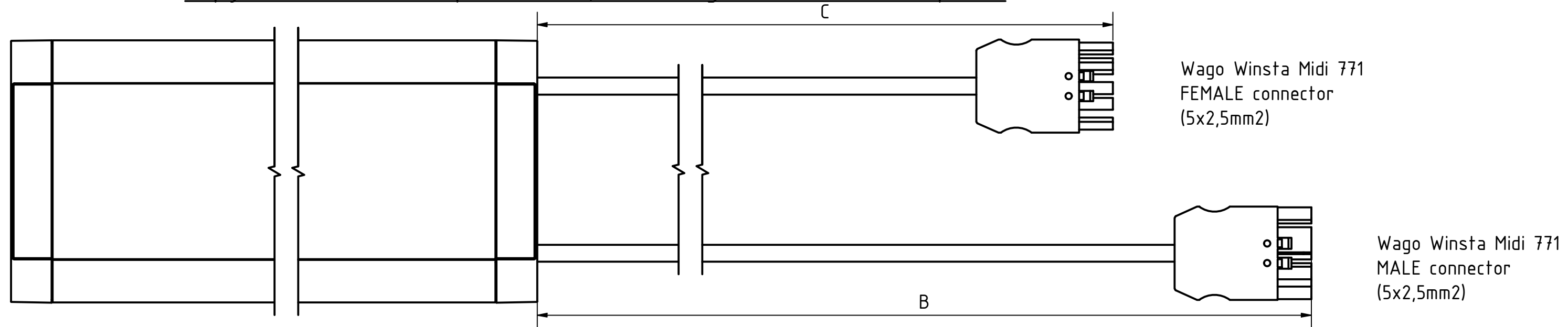


Läpijohto samasta päästä 5x2,5mm<sup>2</sup> Wago Winsta liitoskaapelein



Saatavilla olevat mitat:  
Available lengths:

=2W2W Cable 2+2m		
LUMINAIRE (A)	CABLE (B)	CABLE (C)
1180	1410	1410
1480	1260	1260

=2W3W Cable 2+3m		
LUMINAIRE (A)	CABLE (B)	CABLE (C)
1180	1410	2410
1480	1260	2260

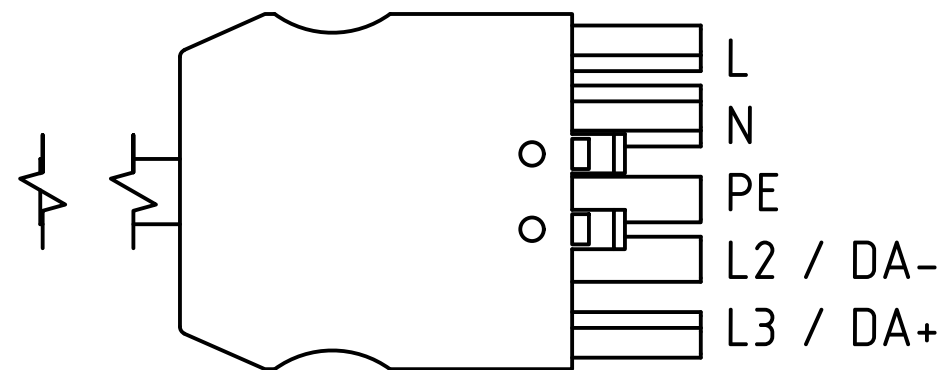
=2W4W Cable 2+4m		
LUMINAIRE (A)	CABLE (B)	CABLE (C)
1180	1410	3410
1480	1260	3260

=2W5W Cable 2+5m		
LUMINAIRE (A)	CABLE (B)	CABLE (C)
1180	1410	4410
1480	1260	4260

=2W6W Cable 2+6m		
LUMINAIRE (A)	CABLE (B)	CABLE (C)
1180	1410	5410
1480	1260	5260

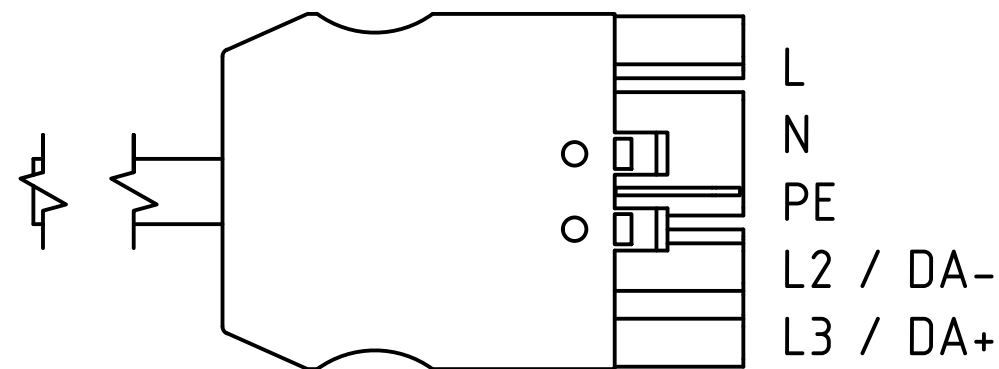
=2W8W Cable 2+8m		
LUMINAIRE (A)	CABLE (B)	CABLE (C)
1180	1410	7410
1480	1260	7260

Wago Winsta Mini 771  
FEMALE connector  
(5x2,5mm<sup>2</sup>)



(Ruskea/Brown/Brun/Braun)  
(Sininen/Blue/Blå/Blau)  
(Keltavihreä/Yellow-Green/Gul-Grön/Grünelb)  
(Musta/Black/Svart/Schwarz)  
(Harmaa/Grey/Grå/Grau)

Wago Winsta Mini 771  
MALE connector  
(5x2,5mm<sup>2</sup>)



Cable insulation options	Code
MSK / PVC / H05VV-F	
MSK / PVC / H05VV-F	DA
MSK / HF / H05Z1Z1-F	HF / HFDA

Esimerkkejä kaapelivalinnoista:  
Examples of cable codes:  
=2W2W (Cable 2m+2m, H05VV-F, PVC)  
=2W5W HF (Cable 2m+5m, H05Z1Z1-F, halogen-free)

HUOM!  
Valaisimen toiseen pätyyn tulee aina 2m kaapeli.  
Läpijohto- ja yhteismitta (D) määräytyy toiseen pätyyn valitun kaapelin pituuden mukaan.

ATTENTION!  
2m cable will always be assembled at the other end of the luminaire.  
Max. through-wiring distance (D) is determined with the cable selected at the other end.

Cables		
Code	Description	Cable type
=2W2W	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 2m	H05VV-F
=2W3W	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 3m	H05VV-F
=2W4W	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 4m	H05VV-F
=2W5W	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 5m	H05VV-F
=2W6W	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 6m	H05VV-F
=2W8W	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 8m	H05VV-F
=2W2WHF	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 2m	H05Z1Z1-F
=2W3WHF	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 3m	H05Z1Z1-F
=2W4WHF	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 4m	H05Z1Z1-F
=2W5WHF	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 5m	H05Z1Z1-F
=2W6WHF	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 6m	H05Z1Z1-F
=2W8WHF	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 8m	H05Z1Z1-F
=2W2WDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 2m	H05VV-F
=2W3WDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 3m	H05VV-F
=2W4WDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 4m	H05VV-F
=2W5WDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 5m	H05VV-F
=2W6WDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 6m	H05VV-F
=2W8WDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 8m	H05VV-F
=2W2WHFDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 2m	H05Z1Z1-F
=2W3WHFDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 3m	H05Z1Z1-F
=2W4WHFDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 4m	H05Z1Z1-F
=2W5WHFDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 5m	H05Z1Z1-F
=2W6WHFDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 6m	H05Z1Z1-F
=2W8WHFDA	5x2,5mm <sup>2</sup> , 2m 5x2,5mm <sup>2</sup> , 8m	H05Z1Z1-F