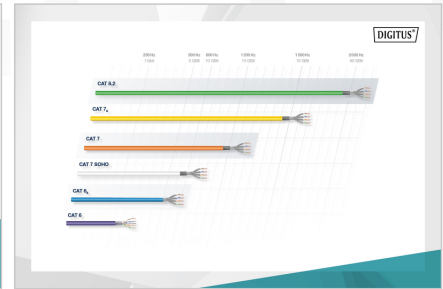
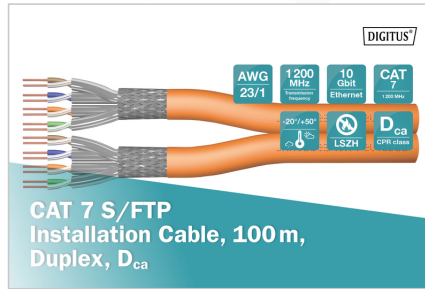




More images:

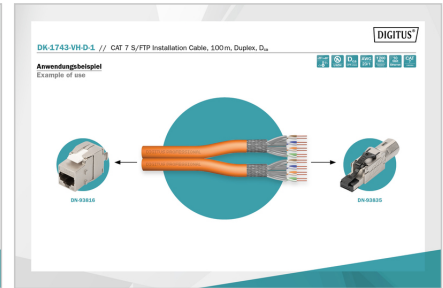
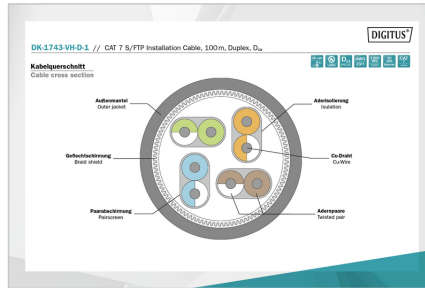


IEC Classification	Brand/Model	Conductor/Insulation	Shielding	Application
B2ca	Shield braid	1+	• Spinnwebung • Aluminium • Kupferfolie/Aluminium	• Spinnwebung • Aluminium • Kupferfolie/Aluminium
C <sub>ca</sub>	Braid	1+	• Spinnwebung • Aluminium • Kupferfolie/Aluminium	• Spinnwebung • Aluminium • Kupferfolie/Aluminium
D <sub>ca</sub>	Shield	3	• Spinnwebung • Aluminium • Kupferfolie/Aluminium	• Spinnwebung • Aluminium • Kupferfolie/Aluminium
E <sub>ca</sub>	Shield	3	• Spinnwebung • Aluminium • Kupferfolie/Aluminium	• Spinnwebung • Aluminium • Kupferfolie/Aluminium

Produktinformation Product Information		Physikalische Spezifikationen Physical Properties	
Artikelnummer Part Number	DK-1743-VH-D-1	Leiter	100µm
Hersteller Manufacturer	ASSMANN Electronic GmbH	Leiterschicht Leiter Layer	100µm
Material Material	LSZH	Leiterschicht Leiter Layer	100µm
Abmessungen Dimensions	100m	Leiterschicht Leiter Layer	100µm

Leistungsparameter Performance Properties									
Modul	AT	NEST	PL NEXT	ALO	PL ACR	IL	EXT	PL EXT	PL EXT
100	1.1	2.1	7.1	1.1	2.1	7.1	1.1	2.1	7.1
100	1.1	2.1	7.1	1.1	2.1	7.1	1.1	2.1	7.1

CE mark and technical specifications for the cable, including compliance with EN 50521-1 and EN 50521-2.



Safety notes

- Data cables must not be bent, stretched or twisted excessively. Sharp bends can damage the cable sheath and lead to failures or short circuits.
- Installation only by trained specialists.
- For indoor cables (LSZH jacket): Suitable only for installation in dry indoor environments.
- The data cable must not be in direct contact with other electrical cables or high-voltage sources in order to avoid electromagnetic interference.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.  
**ASSMANN Electronic GmbH**  
 Auf dem Schüffel 3  
 Lüdenscheid, Germany  
<https://www.assmann.com>  
 info@assmann.com