Image: Intermediation of the second secon	Image: NAME digital video cable Digital - analog video - Gigital - Contextor - Gigital - Gigital - Gigital - Gigital - Gigital - Gigital - Gigital - Gigital - Gigital - Gigital - Gigital - Gigital -	hulk of	ahles	video	digital video	VD042LT
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• double shielding (100% foil + 90% braid) • usitable for patch cable, 9.2.9 m. • usitable BKCnicer ND-BNCM* Connector BN70042CUD. • usitable DKNI voice ND-RVM connector SN70042CUD. • usitable Stream of the digital and analogue video signal of the signal (0.900) over 25 metres. The floxible connector is capable of transmitting an SU video signal of the ondector is united video core. Stream of the author of the digital and analogue video signal of the ondector is united video core. Stream of the author of the ondector is united video core. Stream of the ondector and is applysicably toomed PE dielectric medium. Effective protection against electromagnetic interference is offered by double shielding comprising an AL foil shield enclosing to ondector and instance on ondector and isolation. inter conductor fram-String PL gas injected, 8 1.9 mm inter conductor 2.9 mm usitate information 2.9 mm usitate on inductor 2.9 m. usitate on inductor 2	• output situation • output situation • output situation • • output situation • • • or compact situation • • • • • • • • • • • • • • • • • • •	KUTZ VOVAZLT			0.5L/2.0 AF - TPE	
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 fixible stranded inner conductor suitable DNI 10/2.3 connector BNT3042CUD sentosati 1, a physically feamed PE dielectric medium. Effective protection against electromagnetic interference is offered by double shielding comprising an AL foil shield enclosing to anductor and insulation, over which an ultra-densely woven copper shield provides over 90 per cent screening. The outer jacket is of highly temperature-resistant thermoplastic elastor TPE-E construction for and single DNI 10 mm shielding AL-PET foil + tinned copper 17 x 0.15 mm meer conductor 145 G/km outer jacket TPE-E working temperature 40°C / +85°C min. hending radius 30 mm 	 fexible tranded inner conductir fexible BXDnicor HD-BNC^W connector BNTS042CUD suitable DMI 10/23. connector and solver do meters and a 3-64. signal (HC-SOU) over 25 meters. The fixible coper wire of the inner conductor is capable of transmitting and Dividening. The conductor and insulation, over which an ultra-densely woven copper sheld provides over 90 per cent screening. The outer jacket is of highly temperature -resistant thermoplastic electromagnetic interference is offered by double shielding. comprising an AL foil shield enclosis onductor and insulation, over which an ultra-densely woven copper shield provides over 90 per cent screening. The outer jacket is of highly temperature -resistant thermoplastic electromagnetic interference is offered by double shielding. Comprising an AL foil shield enclosis onductor and insulation, over which an ultra-densely woven copper shield provides over 90 per cent screening. The outer jacket is of highly temperature - esistant thermoplastic electromagnetic interference is offered by double shielding. Comprising an AL foil shield enclosis on the outer jacket is of highly temperature - 2.9 mm 					
• suitable BNCmicro HD-BNC™ connector BN7Q042CUD • suitable DIN 1.02.3 connector SUS42CUD • suitable DIN 1.02.3 con	 suitable BNCmicro HD-BNCTM connector BN70042CUD suitable DN 1.02.3 connector BN70042CUD standed timed copper fx 0.15 mm for activity of progation B2 % porter SN 1.5 mm connector BN70042CV / 485°C Som and Charles AD 1.02 Min 1.02.02 Min suitable DN 1.02.02 Min 2.02.02 Min <l< td=""><td></td><td>12GSDI</td><td></td><td>•</td><td>ductor</td></l<>		12GSDI		•	ductor
• suitable DIN 1.0/2.3 connector BN7S042CUD cable for transmitting both digital and analogue video signals. Compact, light and designed for short distances, it is ideal for indoor cabling applications where space is at an absolu- remium, such as racks or outdoor broadcasting units. The VOSL/20 is ultra-flexible thanks to its supple stranded wire core. The conductor is capable of transmitting an SDI video signal or Sometres, at .564b (MTV) Signal (ver-30 Mertes and a 3-64b signal (M-SOD) over 25 metres. The flexible copper wire of the inneer conductor is capable of transmitting an SDI video signal or enclosed in a physically foamed PE dielectric medium. Effective protection against electromagnetic interference is offered by double shielding comprising an AL foil shield enclosing to onductor and insulation, over which an ultra-densely woven copper shield provides over 90 per cent screening. The outer jacket is of highly temperature-resistant thermoplastic elastom PFC). construction insulation free conductor insulation free conductor free absoluter jacket powerall diameter 2.9 mm stranded tinnee copper praid (>90% coverage) outer jacket TPE-E inner conductor 1.0 MHz 75 Ω ± 5 % capacing 2 % 2 % 2 % 2 % 2 % 2 % 2 % 2 %	• suitable DIN 1.0/2.3 connector BNTS042CUD cable for transmitting both digital and analogue video signals. Compact, light and designed for short distances, it is ideal for indoor cabling applications where space is at an ab remium, such as racks or outdoor broadcasting units. The V05/20 is ultra-flexible thanks to its supple stranded wire core. The conductor is capable of transmitting an SU video signal over all disenters and a 3-Cbis signal (VP-60b) over 25 metres. The flexible comparison over which an ultra-densely woven copper shield provides over 90 per cent screening. The outer jacket is of highly temperature-resistant thermoplastic elar (PF). Construction					
cable for transmitting both digital and analogue video signals. Compact, light and designed for short distances, it is ideal for indoor cabling applications where space is at an absol remium, such as racks or outdoor broadcasting units. The VO5L/20 is ultra-flexible thanks to its supple stranded wire core. The conductor is capable of transmitting an SDI video signal or endower against electromagnetic interference is offered by double shielding comprising an AL foil shield inclosing t onductor and insulation, over which an ultra-densely woven copper shield provides over 90 per cent screening. The outer jacket is of highly temperature-resistant thermoplastic elaston FPE). construction stranded tinned copper, 7 x 0.15 mm insulation foam skin PE, gas injected, 81,9 mm shielding AL-PET foil + tinned copper braid (>90% coverage) buter jacket TPE-E overall diameter 2.9 mm mechanics 1.6 Midto Signal (MD-SIG) working temperature -40°C / +85°C min. bending radius 30 mm 30 mm 1 MHz 1.0 MHz 5.7 100 MHz 19.1 200 MHz 23.5 201 MI 10 MHz 0 MI 10 MHz 1.6 5.1 1.7 MIZ 1.6 1.8 1.0 MIZ 1.9 MIZ 1.0	cable for transmitting both digital and analogue video signals. Compact, light and designed for short distances, it is ideal for indoor cabling applications where space is at an an a remium, such as racks or outdoor broadcasting units. The VOSL/20 is ultra-flexible thanks to its supple stranded wire core. The conductor is capable of transmitting an SDI video signal enclosed in a physically foamed PE dielective protection against electromagnetic interference is offered by double shieling comprising an AL to it shield enclosi onductor and insulation, over which an ultra-densely woven copper shield provides over 90 per cent screening. The outer jacket is of highly temperature-resistant thermoplastic elast PF). construction inner conductor stranded tinned copper, 7 x 0.15 mm Foam-Skin PE, gas injected, Ø 1,9 mm shielding AL-PET foil + tinned copper braid (>90% coverage) uper jacket TPE-E verail diameter 2.9 mm electric inter conductor mon. hending radius 30 mm electric inter (Beltric) inter (Beltric) inte (Beltric) inte (Beltric) inter (Beltric					
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					30 - 300 MHz	
	1500 - 6000 MHz > 15 dB					

cable color

green

technical specifications are subject to change

order code

VD042LT

ref. type

V05L20

weight

kg/m

0.01



standard lengths

m

50 / 100 / 200 / 300