



Art.-Nr. / Item No.	Beschreibung / Description	Länge / Length (L)	Farbe / color	Anschlussdiagramm / Wiring diagram	Aderquerschnitt / Wire cross section
94185	CAT 5-0025 F/UTP (1x90°) SCHWARZ 0.25m	250 ± 20 mm	schwarz / black	<p>PIN OUT</p> <p>P1 P2</p> <p>1 ——— 1 weiß/orange / white/orange</p> <p>2 ——— 2 orange / orange</p> <p>3 ——— 3 weiß/grün / white/green</p> <p>6 ——— 6 grün / green</p> <p>4 ——— 4 blau / blue</p> <p>5 ——— 5 weiß/blau / white/blue</p> <p>7 ——— 7 weiß/braun / white/brown</p> <p>8 ——— 8 braun / brown</p>	<p>A — A</p> <p>5 : 1</p> <p>Leiter / Conductor: 7/0.15CCA</p> <p>Isolierung / Insulation: HD-PE</p> <p>Aluminium Folie / Aluminium foil</p> <p>Mylar / Mylar</p> <p>Erdungsdraht / Drain wire</p> <p>Mantel / Jacket: OD 5.4 ± 0.2 mm</p>
94186	CAT 5-0050 F/UTP (1x90°) SCHWARZ 0.50m	500 ± 20 mm			
94187	CAT 5-0100 F/UTP (1x90°) SCHWARZ 1m	1000 ± 20 mm			
94188	CAT 5-0200 F/UTP (1x90°) SCHWARZ 2m	2000 ± 40 mm			
94189	CAT 5-0300 F/UTP (1x90°) SCHWARZ 3m	3000 ± 50 mm			
94190	CAT 5-0500 F/UTP (1x90°) SCHWARZ 5m	5000 ± 70 mm			
94191	CAT 5-1000 F/UTP (1x90°) SCHWARZ 10m	10000 ± 100 mm			
94176	CAT 5-0025 F/UTP (1x90°) WEISS 0.25m	250 ± 20 mm	weiß / white		
94177	CAT 5-0050 F/UTP (1x90°) WEISS 0.50m	500 ± 20 mm			
94178	CAT 5-0100 F/UTP (1x90°) WEISS 1m	1000 ± 20 mm			
94179	CAT 5-0200 F/UTP (1x90°) WEISS 2m	2000 ± 40 mm			
94180	CAT 5-0300 F/UTP (1x90°) WEISS 3m	3000 ± 50 mm			
94182	CAT 5-0500 F/UTP (1x90°) WEISS 5m	5000 ± 70 mm			
94183	CAT 5-1000 F/UTP (1x90°) WEISS 10m	10000 ± 100 mm			

CAT 5e Patchkabel 1x 90° gewinkelt, F/UTP		CAT 5e patchcable 1x 90°angled, F/UTP	
	<ul style="list-style-type: none"> - angespitze Slimline-Knickschutztülle - Rastnasenschutz am geraden Stecker - Paarfolge nach EIA/TIA 568B 	<ul style="list-style-type: none"> - Connectors: RJ45-Stecker 90° (8P8C), RJ45-Stecker (8P8C) - Contacts: vergoldet - Material Kabelmantel: PVC - Schirmungsklasse: F/UTP, folien-gesamtgeschirmt - Innenleiter: AWG 26/7 (stranded), 4 x 2 x 7/0.15 ± 0.005 CCA - Withstanding voltage: 300 V - Contact resistance: max. 3 Ω - Isolationswiderstand: 10 MΩ @ 10 ms - Impedanz: 100 Ω 	<ul style="list-style-type: none"> - pointed slimline strain relief - latch protection on straight plug - pair-sequence acc. to EIA/TIA 568B
	<ul style="list-style-type: none"> - Anschlüsse: RJ45-Stecker 90° (8P8C), RJ45-Stecker (8P8C) - Kontakte: vergoldet - Material Kabelmantel: PVC - Schirmungsklasse: F/UTP, folien-gesamtgeschirmt - Innenleiter: AWG 26/7 (stranded), 4 x 2 x 7/0.15 ± 0.005 CCA - Withstanding voltage: 300 V - Contact resistance: max. 3 Ω - Isolationswiderstand: 10 MΩ @ 10 ms - Impedanz: 100 Ω 		<ul style="list-style-type: none"> - Connectors: RJ45 plug 90° (8P8C), RJ45 plug (8P8C) - Contacts: gold-plated - Material cable jacket: PVC - Shielding: F/UTP, total foil-shielded - Inner conductor: AWG 26/7 (stranded), 4 x 2 x 7/0.15 ± 0.005 CCA - Withstanding voltage: 300 V - Contact resistance: max. 3 Ω - Insulation resistance: 10 MΩ @ 10 ms - Impedance: 100 Ω

Änderungen		Datum	Name	Bezeichnung	Blatt
Datum	Name	gez.:	10.02.2021	aw	1/1
10.01.2024	ir	gepr.:	10.02.2021	aw	
		Norm:			von
Änderungen vorbehalten / Subject to change					