

PROTECTION SYSTEMS

Steckerkappe TE Connectivity

Passgenaue Schutzkappe für Stecker des Herstellers TE Connectivity

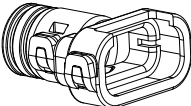
Protection cap TE Connectivity

Custom-fit protective cap suitable for connectors manufactured by TE Connectivity

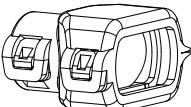


- hohe mechanische und chemische Belastbarkeit
- beidseitige Montage möglich
- Schutz von offenen Leitungen sowie Kontaktklammern
- Verschluss mehrfach zerstörungsfrei lösbar
- Befestigungsmöglichkeit für Kabelbinder
- Einfache Montage dank Vorverrastung für Wellrohre
- selbstverlöschend nach UL 94 HB/V-2 FMVSS
- high mechanical strength and chemical resistance
- installation on both sides possible
- protection of open wires and contact clips
- fastening can be opened several times without causing damage
- mounting possibility for cable ties
- easy installation thanks to corrugated tubing being snapped in beforehand
- self-extinguishing according to UL 94 HB/V-2 FMVSS

GET.64

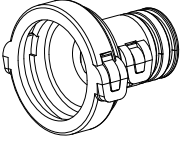
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity GET.64 	PA66	492 90 190	180°	gerade straight	06	1-reihig 1-row	7,5 R
		492 90 273	180°	gerade straight	06	1-reihig 1-row	6 R

HDSCS (A) Female, Male

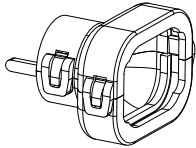
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (A) Female, Male 	PA66	492 90 556	90°	längs lengthwise	02	1-reihig 1-row	7,5
					03	1-reihig 1-row	
		492 90 935	180°	gerade straight	02	1-reihig 1-row	7,5
					03	1-reihig 1-row	
		492 90 1062	90°	quer crosswise	02	1-reihig 1-row	7,5
					03	1-reihig 1-row	

Steckerkappe TE Connectivity Protection cap TE Connectivity

HDSCS (B) Female, Male

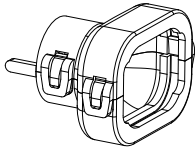
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (B) Female, Male 	PA46	492 90 185	180°	gerade straight	04	2-reihig 2-row	7,5 R
					06	2-reihig 2-row	
	PA66	492 90 633	90°	rund round	04	2-reihig 2-row	7,5
					06	2-reihig 2-row	
		492 90 671	90°	rund round	04	2-reihig 2-row	13
					06	2-reihig 2-row	
		492 90 969	180°	gerade straight	04	2-reihig 2-row	10
					06	2-reihig 2-row	
		492 90 1029	180°	gerade straight	04	2-reihig 2-row	13
					06	2-reihig 2-row	
		492 90 1086	180°	gerade straight	04	2-reihig 2-row	7,5
					06	2-reihig 2-row	

HDSCS (C) Male

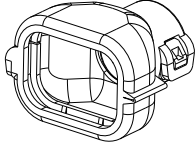
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (C) Male 	PA66	492 90 240	180°	gerade straight	02	1-reihig 1-row	10
					07	gemischt mix	
					08	2-reihig 2-row	
		492 90 241	90°	längs lengthwise	02	1-reihig 1-row	10
					07	gemischt mix	
					08	2-reihig 2-row	
	PA66	492 90 479	90°	quer crosswise	02	1-reihig 1-row	10
					07	gemischt mix	
					08	2-reihig 2-row	

Steckerkappe TE Connectivity Protection cap TE Connectivity

HDSCS (C) Male

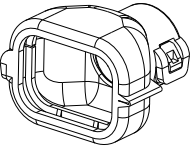
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (C) Male 	PA66	492 90 594	90°	längs lengthwise	02	1-reihig 1-row	10
					07	gemischt mix	
					08	2-reihig 2-row	
		492 90 702	90°	quer crosswise	02	1-reihig 1-row	10
					07	gemischt mix	
					08	2-reihig 2-row	

HDSCS (C) Female Male

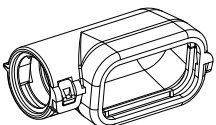
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (C) Female Male 	PA66	492 90 947	180°	gerade straight	02	1-reihig 1-row	10
					06	2-reihig 2-row	
					07	gemischt mix	
					08	2-reihig 2-row	
		492 90 948	90°	längs lengthwise	02	1-reihig 1-row	10
					06	2-reihig 2-row	
					07	gemischt mix	
					08	2-reihig 2-row	
		492 90 949	90°	quer crosswise	02	1-reihig 1-row	10
					06	2-reihig 2-row	
					07	gemischt mix	
					08	2-reihig 2-row	
		492 90 971	180°	gerade straight	02	1-reihig 1-row	13
					06	2-reihig 2-row	
					07	gemischt mix	
					08	2-reihig 2-row	

Steckerkappe TE Connectivity Protection cap TE Connectivity

HDSCS (C) Female Male

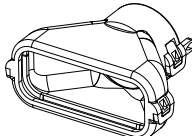
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (C) Female Male 	PA66	492 90 972	90°	längs lengthwise	02	1-reihig 1-row	13
					06	2-reihig 2-row	
					07	gemischt mix	
					08	2-reihig 2-row	
		492 90 973	90°	quer crosswise	02	1-reihig 1-row	13
					06	2-reihig 2-row	
					07	gemischt mix	
					08	2-reihig 2-row	
		492 90 983	180°	gerade straight	02	1-reihig 1-row	7,5
					06	2-reihig 2-row	
					07	gemischt mix	
					08	2-reihig 2-row	

HDSCS (D) Female Male

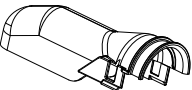
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (D) Female Male 	PA66	492 90 991	90°	längs lengthwise	04	2-reihig 2-row	13
					08		
					10		
					12		
		492 90 1037	180°	gerade straight	04	2-reihig 2-row	13
					08		
					10		
					12		

Steckerkappe TE Connectivity Protection cap TE Connectivity

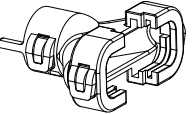
HDSCS (E) Female Male

Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity HDSCS (E) Female Male 	PA66	492 90 992	90°	längs lengthwise	04	1-reihig 1-row	17
					06	gemischt mix	
					08	gemischt mix	
					12	2-reihig 2-row	
		492 90 1038	90°	gerade straight	04	1-reihig 1-row	17
					06	gemischt mix	
					08	gemischt mix	
					12	2-reihig 2-row	

Leavyseal

Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity Leavyseal 	PA66 + GF15	492 90 433	90°	längs lengthwise	62	gemischt mix	26
		492 90 466	90°	längs lengthwise	62	gemischt mix	26
		492 90 710	90°	längs lengthwise	62	gemischt mix	26

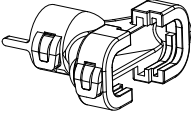
MCON 1.2

Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity MCON 1.2 	PA66	492 90 023	180°	gerade straight	02	1-reihig 1-row	5,5
		492 90 026	90°	längs lengthwise	03	1-reihig 1-row	4,5
		492 90 045	90°	quer crosswise	04	1-reihig 1-row	7,5
		492 90 046	90°	quer crosswise	02	1-reihig 1-row	4,5
		492 90 047	90°	quer crosswise	03	1-reihig 1-row	7,5

Steckerkappe TE Connectivity

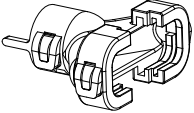
Protection cap TE Connectivity

MCON 1.2

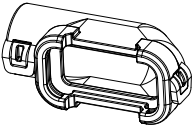
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity MCON 1.2 	PA66	492 90 048	90°	quer crosswise	05	1-reihig 1-row	7,5
		492 90 049	90°	längs lengthwise	03	1-reihig 1-row	7,5
		492 90 050	90°	längs lengthwise	04	1-reihig 1-row	7,5
		492 90 052	90°	längs lengthwise	16	2-reihig 2-row	13
		492 90 060	90°	längs lengthwise	05	1-reihig 1-row	7,5
		492 90 061	180°	gerade straight	04	1-reihig 1-row	7,5
		492 90 062	180°	gerade straight	03	1-reihig 1-row	7,5
		492 90 063	180°	gerade straight	03	1-reihig 1-row	4,5
		492 90 064	180°	gerade straight	02	1-reihig 1-row	4,5
		492 90 065	180°	gerade straight	05	1-reihig 1-row	7,5
		492 90 091	90°	längs lengthwise	02	1-reihig 1-row	4,5
		492 90 092	180°	gerade straight	08	1-reihig 1-row	10
		492 90 179	90°	quer crosswise	03	1-reihig 1-row	4,5
		492 90 180	90°	längs lengthwise	02	1-reihig 1-row	5,5
		492 90 325	90°	längs lengthwise	08	1-reihig 1-row	8,5
	PA46	492 90 445	90°	längs lengthwise	05	1-reihig 1-row	7,5
	PA46	492 90 449	90°	quer crosswise	05	1-reihig 1-row	7,5
	PA66	492 90 507	90°	längs lengthwise	08	2-reihig 2-row	10
		492 90 509	90°	quer crosswise	16	2-reihig 2-row	13
		492 90 535	90°	längs lengthwise	04	1-reihig 1-row	4,5
		492 90 741	90°	längs lengthwise	02	1-reihig 1-row	7,5
		492 90 767	90°	längs lengthwise	10	2-reihig 2-row	ID 5,4
		492 90 768	90°	längs lengthwise	10	2-reihig 2-row	8,5 FHW

Steckerkappe TE Connectivity Protection cap TE Connectivity

MCON 1.2

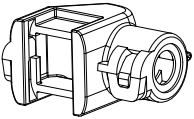
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity MCON 1.2 	PA66	492 90 791	180°	gerade straight	02	1-reihig 1-row	besonders für 492 90 168 special for 492 90 168
		492 90 792	150°	längs lengthwise	02	1-reihig 1-row	besonders für 492 90 168 special for 492 90 168
		492 90 798	90°	längs lengthwise	06	1-reihig 1-row	7,5
		492 90 804	180°	gerade straight	02	1-reihig 1-row	4,5
		492 90 805	180°	gerade straight	06	1-reihig 1-row	7,5
		492 90 811	180°	gerade straight	04	1-reihig 1-row	besonders für 492 90 168 special for 492 90 168
		492 90 812	180°	gerade straight	03	1-reihig 1-row	besonders für 492 90 168 special for 492 90 168
	PA46	492 90 845	90°	quer crosswise	03	1-reihig 1-row	7,5
		492 90 847	90°	längs lengthwise	03	1-reihig 1-row	4,5
		492 90 851	180°	gerade straight	02	1-reihig 1-row	4,5
		492 90 853	180°	gerade straight	03	1-reihig 1-row	4,5
	PA66	492 90 867	180°	gerade straight	02	1-reihig 1-row	7,5
		492 90 868	90°	quer crosswise	02	1-reihig 1-row	7,5
		492 90 879	90°	längs lengthwise	10	2-reihig 2-row	8,5 FHW
		492 90 888	90°	quer crosswise	02	1-reihig 1-row	4,5
	PA46	492 90 890	90°	längs lengthwise	04	1-reihig 1-row	7,5

MCON 1.2 (4.5 pitch)

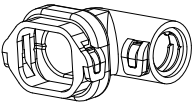
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity MCON 1.2 (4.5 pitch) 	PA66	492 90 585	90°	längs lengthwise	10	2-reihig 2-row	10

Steckerkappe TE Connectivity *Protection cap TE Connectivity*

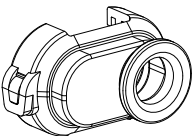
MCON 1.2 (side latch)

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity MCON 1.2 (side latch) 	PA66	492 90 828	90°	quer <i>crosswise</i>	02	1-reihig <i>1-row</i>	4,5

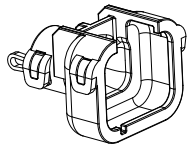
SFCS

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity SFCS 	PA66	492 90 420	90°	längs <i>lengthwise</i>	02	1-reihig <i>1-row</i>	6 FHW

AMP

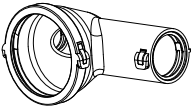
Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity AMP 	PA66	492 90 170	180°	gerade <i>straight</i>	03	1-reihig <i>1-row</i>	ID 7,4

AMPSEAL 16

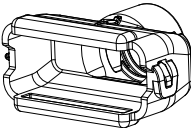
Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity AMPSEAL 16 	PA66	492 90 491	180°	gerade <i>straight</i>	06	2-reihig <i>2-row</i>	7,5

Steckerkappe TE Connectivity *Protection cap TE Connectivity*

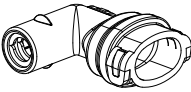
MCP 1.5K

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity MCP 1.5K 	PA66	492 90 414	90°	rund <i>round</i>	14	gemischt <i>mix</i>	17, 10

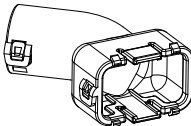
MCP 1.5/2.8

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity MCP 1.5/2.8 	PA66	492 90 794	180°	gerade <i>straight</i>	12	2-reihig <i>2-row</i>	10

MCP 2.8

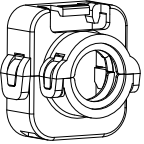
Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity MCP 2.8 	PA66	492 90 300	90°	längs <i>lengthwise</i>	02	1-reihig <i>1-row</i>	4,5
		492 90 829	90°	quer <i>crosswise</i>	01	1-reihig <i>1-row</i>	4,5

MCP 6.3/4.8K

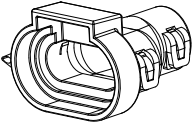
Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity MCP 6.3/4 8K 	PA66	492 90 585	45°	längs <i>lengthwise</i>	07	2-reihig <i>2-row</i>	13/18
	PA66 orange	492 90 925	45°	längs <i>lengthwise</i>	07	2-reihig <i>2-row</i>	13/18

Steckerkappe TE Connectivity Protection cap TE Connectivity

MQS

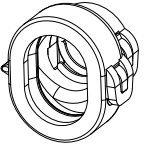
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity MQS 	PA66	492 90 189	180°	gerade straight	03	gemischt mix	7,5

Superseal 1.5

Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
Hirschmann Superseal 1.5 	PA66*	492 90 044	180°	gerade straight	01	1-reihig 1-row	7,5
	PA66	492 90 097	180°	gerade straight	04	1-reihig 1-row	7,5
	PA66	492 90 098	180°	gerade straight	03	1-reihig 1-row	7,5
	PA66	492 90 099	180°	gerade straight	02	1-reihig 1-row	7,5
	PA66	492 90 139	180°	gerade straight	05	1-reihig 1-row	10

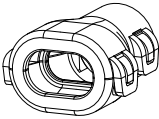
* PA66 Brandschutz / Fire Protection

Timer (MTII)

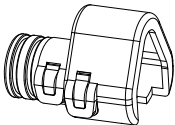
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity Timer (MTII) 	PA66	492 90 171	180°	gerade straight	06	2-reihig 2-row	7,5

Steckerkappe TE Connectivity Protection cap TE Connectivity

Timer (Splash Proof)

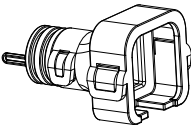
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity Timer (Splash Proof) 	PA66	492 90 200	180°	gerade straight	02	1-reihig 1-row	7,5

Deutsch DT04/06-3 (short cap)

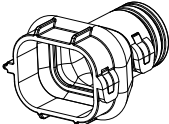
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity Deutsch DT04/06-3 (short cap) 	PA66*	492 90 086	180°	gerade straight	03	Dreieck triangle	7,5 R

* PA66 Brandschutz / Fire Protection

Deutsch DT04-6 (short cap)

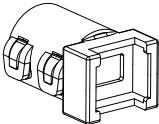
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity Deutsch DT04-6 (short cap) 	PA66	492 90 544	180°	gerade straight	06	2-reihig 2-row	7,5 R

Deutsch DT04-8 (long cap)

Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Winkel Angle	Orientierung Orientation	Anzahl der Pole Number of poles	Reihen Series	NW Wellrohr NW corrugated tubing
TE Connectivity Deutsch DT04-8 (long cap) 	PA66	492 90 450	180°	gerade straight	08	2-reihig 2-row	10 R

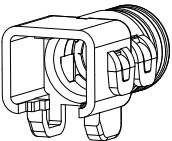
Steckerkappe TE Connectivity *Protection cap TE Connectivity*

Deutsch DT06-2 (short cap)

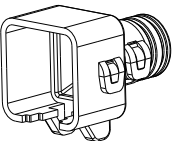
Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity Deutsch DT06-2 (short cap) 	PA66*	492 90 073	180°	gerade <i>straight</i>	02	1-reihig <i>1-row</i>	10
		492 90 088	180°	gerade <i>straight</i>	02	1-reihig <i>1-row</i>	7,5

* PA66 Brandschutz / *Fire Protection*

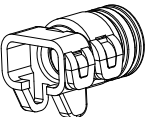
Deutsch DT06-2 (standard)

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity Deutsch DT06-2 (standard) 	PA66	492 90 194	180°	gerade <i>straight</i>	02	1-reihig <i>1-row</i>	7,5 R

Deutsch DT06-6 (standard)

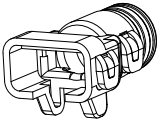
Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity Deutsch DT06-6 (standard) 	PA66	492 90 198	180°	gerade <i>straight</i>	06	2-reihig <i>2-row</i>	7,5 R

Deutsch DTM06-2 (standard)

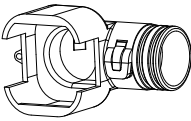
Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity Deutsch DTM06-2 (standard) 	PA66	492 90 195	180°	gerade <i>straight</i>	02	1-reihig <i>1-row</i>	7,5 R

Steckerkappe TE Connectivity *Protection cap TE Connectivity*

Deutsch DTM06-3 (standard)

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity Deutsch DTM06-3 (standard) 	PA66	492 90 187	180°	gerade <i>straight</i>	03	1-reihig <i>1-row</i>	7,5 R

Deutsch DTP06-4 (short cap)

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Winkel <i>Angle</i>	Orientierung <i>Orientation</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>	NW Wellrohr <i>NW corrugated tubing</i>
TE Connectivity Deutsch DTP06-4 (short cap) 	PA66*	492 90 084	90°	quer <i>crosswise</i>	04	2-reihig <i>2-row</i>	10 R
		492 90 085	180°	gerade <i>straight</i>	04	2-reihig <i>2-row</i>	13

* PA66 Brandschutz / *Fire Protection*

Weitere Materialqualitäten auf Anfrage: [Materialübersicht](#) / Further material qualities on request: [Material survey](#)