





































































































































Antennentechnik, BK-Anlagen, Sende- und Empfangsanlagen, Video

Schnittstelle / Signal	Montage	Anschluss-technik	geschützte Adern	Frequenzbereich	Ableiter-klasse TYPE	Schutzgerät	Artikel-Nr.
AMPS, NADAC (824 – 894 MHz)		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		BNC	1	DC – 1 GHz	1		929 043
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	DC – 2,5 GHz	1		929 045
		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148
BWA (Broadband Wireless Access)		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	2,0 – 6,0 GHz	1		929 059
CATV (Kabelfernsehen)		F-Connector	1	DC, 5 – 2400 MHz	1		909 705
		IEC-/F-Connector	1	DC – 2400 MHz	2		909 300
DCF 77		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		BNC	1	DC – 1 GHz	1		929 043
		Schraubklemmen	2	DC – 2,8 MHz	1		920 242 ¹⁾
		Schraubklemmen	2	DC – 2,8 MHz	2		926 242 ¹⁾
DCS 1800 B162 (1710 – 1880 MHz)		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	DC – 2,5 GHz	1		929 045
		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148
Funkanlagen		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		BNC	1	DC – 1 GHz	1		929 043
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	DC – 2,5 GHz	1		929 045
		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146
		7/16-Connector	1	380 – 512 MHz	1		929 047
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148
		N-Connector	1	2,0 – 6,0 GHz	1		929 059

¹⁾ mit universellem Basisteil BXT BAS (Art.-Nr. 920 300) oder BSP BAS 4 (Art.-Nr. 926 304)

²⁾ mit universellem Basisteil BXT BAS EX (Art.-Nr. 920 301)









































































Antennentechnik, BK-Anlagen, Sende- und Empfangsanlagen, Video

Schnittstelle / Signal	Montage	Anschluss-technik	geschützte Adern	Frequenzbereich	Ableiter-klasse TYPE	Schutzgerät	Artikel-Nr.
GPS (1565 – 1585 MHz)		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	DC – 2,5 GHz	1		929 045
		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148
GSM 900, GSMR (876 – 960 MHz)		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		BNC	1	DC – 1 GHz	1		929 043
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	DC – 2,5 GHz	1		929 045
		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148
LTE (698 – 2690 MHz)		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148
PCS 1900 (1850 – 1990 MHz)		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	DC – 2,5 GHz	1		929 045
		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148
SAT		F-Connector	1	DC, 5 – 2400 MHz	1		909 705
		F-Connector	1	DC, 5 – 3000 MHz	3		909 703
		F-Connector	1	DC – 2400 MHz	1		909 704
		F-Connector	1	47 – 2400 MHz	1		909 706
Sky DSL		F-Connector	1	DC, 5 – 2400 MHz	1		909 705
		F-Connector	1	47 – 2400 MHz	1		909 706
TETRA, NMT 450 (380 – 512 MHz)		SMA	1	DC – 5,8 GHz	2		929 039
		BNC	1	DC – 4 GHz	2		929 042
		BNC	1	DC – 1 GHz	1		929 043
		N-Connector	1	DC – 5,8 GHz	2		929 044
		N-Connector	1	DC – 2,5 GHz	1		929 045
		7/16-Connector	1	380 – 512 MHz	1		929 047

1) mit universellem Basisteil BXT BAS (Art.-Nr. 920 300) oder BSP BAS 4 (Art.-Nr. 926 304)

2) mit universellem Basisteil BXT BAS EX (Art.-Nr. 920 301)

Antennentechnik, BK-Anlagen, Sende- und Empfangsanlagen, Video

Schnittstelle / Signal	Montage	Anschlusstechnik	geschützte Adern	Frequenzbereich	Ableiterklasse TYPE	Schutzgerät	Artikel-Nr.	
TV		F-Connector	1	DC, 5 – 3000 MHz	3		909 703	
		F-Connector	1	DC – 2400 MHz	1		909 704	
		F-Connector	1	DC, 5 – 2400 MHz	1		909 705	
		F-Connector	1	47 – 2400 MHz	1		909 706	
		IEC-/F-Connector	1	DC – 2400 MHz	2		909 300	
UMTS		SMA	1	DC – 5,8 GHz	2		929 039	
		BNC	1	DC – 4 GHz	2		929 042	
		N-Connector	1	DC – 5,8 GHz	2		929 044	
		N-Connector	1	DC – 2,5 GHz	1		929 045	
		7/16-Connector	1	DC, 690 MHz – 2,7 GHz	1		929 146	
		7/16-Connector	1	690 MHz – 2,7 GHz	1		929 148	
Video (2-Draht)			Schraubklemmen	4	DC – 100 MHz	1		920 371 ¹⁾
			Schraubklemmen	2	DC – 100 MHz	1		920 271 ¹⁾
			Schraubklemmen	4	DC – 100 MHz	2		926 371 ¹⁾
			Schraubklemmen	2	DC – 100 MHz	2		926 271 ¹⁾
			RJ45	4 x 2	DC – 250 MHz	2		929 100
			RJ45	4 x 2	DC – 250 MHz	2		929 121
			RJ45	4 x 2	DC – 100 MHz	2		929 126
			Schraubklemmen	2	DC – 100 MHz	1		920 270 ¹⁾
			Schraubklemmen	2	DC – 100 MHz	2		926 270 ¹⁾
			LSA	20	DC – 90 MHz	1		907 401 + 907 465 + 907 498
Video digital (IP-Kamera)		RJ45	4 x 2	DC – 250 MHz	2		929 100	
		RJ45	4 x 2	DC – 250 MHz	2		929 121	
		RJ45	4 x 2	DC – 100 MHz	2		929 126	
		RJ45	4 x 2	DC – 250 MHz	2		929 221	
Video analog (koax)		BNC	1	DC – 300 MHz	2		929 010	
		BNC	1	0 – 300 MHz	2		909 710 / 711	
		BNC / Federklemme	3 / 2 / 1	50 Hz / DC-250 MHz / 300 MHz	2		 928 440	
WiMax		N-Connector	1	2,0 – 6,0 GHz	1		929 059	
WLAN (2,4 GHz Band)		SMA	1	DC – 5,8 GHz	2		929 039	
		BNC	1	DC – 4 GHz	2		929 042	
		N-Connector	1	DC – 5,8 GHz	2		929 044	
WLAN (5 GHz Band)		SMA	1	DC – 5,8 GHz	2		929 039	
		N-Connector	1	DC – 5,8 GHz	2		929 044	
		N-Connector	1	2,0 – 6,0 GHz	1		929 059	

¹⁾ mit universellem Basisteil BXT BAS (Art.-Nr. 920 300) oder BSP BAS 4 (Art.-Nr. 926 304)

²⁾ mit universellem Basisteil BXT BAS EX (Art.-Nr. 920 301)