Menü Argus 28



SHDSL			X.21* *optional				*optional						S0(BRI)* *optional		*optional	Analog (a/b)	Interface
	STU-C STU-R 4 Draht	STU-C STU-R 2 Draht		TE/ NT/ Monitor/ Recorder	TE/NT	Monitor/	Monitor/ Recorder	Monitor/ Recorder	NT	TE	Monitor/ Recorder	TE/	TE/ NT/ Monitor/ Recorder	NT	TE	TE/ Monitor	Argus Betriebs- modus
	Banane	Banane	Sub -D (15 pol.)	ISEP	LSA plus		(15 pol.)		Trenn- stecker	·	Banane	RJ45	RJ45	Banane	TAE	TAE	Anschluss
	Bananenstecker	Bananenstecker	Male X.21 - Kabel (Art. Nr. 02577) (Art. Nr. 02577) (Art. Nr. 02650) (Art. Nr. 02650)	ISEP - Stecker ISEP - Adapter (Art. Nr. 00098) Argus - S2M - Ka Sep - Stecker Rute Rute Schwarz	Internet LSA - Kabel - Set (Art. Nr. 00096) Interfet LSA - Kabel - Set (Art. Nr. 00096) Interfet LSA - Kabel - Set (Art. Nr. 00096) Interfet LSA - Kabel - Set (Art. Nr. 00096) Interfet LSA - Kabel - Set (Art. Nr. 00096) Interfet LSA - Kabel - Set (Art. Nr. 00096) Interfet LSA - Kabel - Set (Art. Nr. 00096)	Ink:	HICOM - Adapter (Art. Nr. 00094)	RL45 Schwaz	RJ45 schwarz	Trennsteckeradapter (Art. Nr. 00090) Ruds Ruds Ruds Ruds Ruds T-Stecker Ruds T-Stecker Ruds T-Stecker	Bananenstecker S2m - Adapter - Kabel (Art. Nr. 00018)	schwarz Argus - S2M - Kabel (Art. Nr. 00025)	R445 Argus - S0 - Kabel (Art. Nr. 00040)	Bananenstecker Ruds ron Poptional Schwarz Uk0 - Adapter* Analog -/U - Interface - Kabel (Art. Nr. 00081) Uk0 Adapter - Kabel* *optional Schwarz Uk0 Adapter - Kabel* *optional B31: (Art. Nr. 04470 2B10: (Art. Nr. 04471	TAE-6-F-Stecker UK0 - Adapter* UK0 - Adapter UK0 - Adapter Adapter Adapter UK0 - Adapter UK0 - Adapter	TAE-6-F-Stecker Bananenbuchse / - Stecker 3 2 1 nt 1 2 1 nt 1 2 1 nt 1 2 1 nt 1 2 1 TAE-Adapter 1 1 1 Schwarz Analog -/U - Interface - Kabe (Art. Nr. 00070)	Anschluss ARGUS - Anschlusskabel
				S) bel	R245	RJ45 grün	grau grau	RJ45 grau	RJ45 grau	RJ45	RJ45 schwarz	grau	RJ45	RJ45 schwarz	HAdap- Kabel*	RJ45 schwarz	
	BananeRJ45RJ11Sw. Rx11rot Tx72sw. Rx83rot Tx83	BananeRJ45RJ11rot Tx72sw. Rx83		TE NT RJ45 sw ISEP RX TX 1 TX RX 2 TX RX 2 TX RX 2 4	rechts rechts 2 links 7 7 Rx Tx 10000	LSA 1 LSA 2 RJ45 grün	15 pol. Sub-D-Stecker RJ45 Monitor male female grau TE(RX)=NTT(TX) 15 15 1 TE(RX)=NTT(TX) 15 15 1 TE(TX)=NTT(TX) 15 15 1 TE(TX)=NTT(TX) 15 15 1 TE(TX)=NTT(TX) 15 15 1 TE(TX)=NTT(TX) 15 15 2 Drahtbrucke 3-10 3-10 2 Drahtbrucke 7-14 7-14 7	Trennstecker RJ45 rot RJ45 sw 5 1 1 6 2 2 1 4 2 2 5 5 2 5 5	NT Trennstecker RJ45 sw. Tx 5a 1 Rx 1a 2 Rx 2a 5	TETrennsteckerRJ45 rotRx5b1Rx6b2Tx1b4Tx2b5	TE NT Banane RJ45 sw. Rx Tx schwarz 1 Tx Tx schwarz 2 Tx Rx rot 2 Tx Rx rot 2	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	RJ45 054 W 054 RJ45	Banane RJ45 sw. rot _{as} 7 schwarz 8	TAE RJ45 sw 1 7 1 7	TAE RJ45 sw. 2 8 7 8	Pinbelegung

ARGUS 28 Menüplan

intec Gesellschaft für Informationstechnik mbH Rahmedestr. 90 58507 Lüdenscheid - Germany Tel. +49 (0) 2351/9070-0 Fax +49 (0) 2351/9070-70 www.argus.info