Rinstrum-Fernbedienungen im Vergleich

	Model	Schutzklasse	Interne AC 110 - 240 V Netzteil	Externe DC 12 - 24 VDC Stromversogrung	Interner NiMH-Akku	Komplett-Gehäuse	RS232 Schnittstellen	RS 485 Schnittstellen	M12 Konnektivität	Display	Displaygröße	Maße in mm LxHxT	Verpackungsgewicht	Updaterate Display	Baud-Rate	Halterung/Bügel	Software	Einheitwechsel	Ethernet	Zigbee Master/Slave	USB drahtlos	USB seriell via Kabel	Ampelsteuerung über Software	Steuerung der Ampelfunktion über 5 b 12 V	Scrolling Display-Kontrolle	Automatische Helligkeitseinstellung	Zertifizierungen	Protokolle
	D320 (ABS)	IP65	S	-	S	A	A			A	Einreihig / 6 Ziffern	20mm LCD mit Hintergrund-beleuchtung	160 x 75 x 30mm (6.3 x 2.3 x 1.2in)	0.34kg (0.8lb)	10Hz	9600,19200 Auto-Erkennung	A		kg,g,lb,t	-	A	-	-	-	-	-	-	C-Tick, CE & FCC	Ranger A (GSE, HBM, PT, Rinstrum, Systec), Ranger B /D(Rinstrum), Ranger C(GSE, HBM, PT and Rinstrum), PCMODE(Custom software), R series register write(GSE, Rinstrum), Avery string #7(Avery L105), Gedge C2/C3(Gedge), AD standard string(A & D), AD4531 (A & D), Toledo continuous(Toledo), GSE with/without COZ (GSE), Schenck with/without DP(Schenck), Auto control string 1/2(Auto control), Sartorius (Sartorius), Soehnle with/without DP(Soehnle), Flintab(Flintab), Philips(Philips), Condec(UMC, GSE, Rice Lake, Cardinal, Fairbanks, Eaton, Transcell),Rice Lake SCT(Rice Lake)
	D323 (Edelstahl)	IP65				-	A	S	^A	A			200 x 115 x 30mm (7.9 x 4.6 x 1.2in)	0.49kg (1.1lb)			A											
	XD30 (PVC-Gehäuse)	IP69K IP68	-	*	**	12V 2.5Ah	S			A			250 x 131 x 115mm (9.9 x 5.2 x 4.6in)	2.0kg (4.5lb)			Inklusive											
	6700A (Aluminium)	IP51/ Panel IP65	A	A	A	-	A	S A	S A	A	Einreihig 6 Ziffern 7 Segmente	14.5mm grüne LED	150 x 72 x 100mm (6 x 2.9 x 4in)	1.1kg/0.625kg (2.5lb/1.4lb)	10Hz	300 to 19200	A		kg,g,lb,t	-	A	A	A	A	A	-	-		Rinstrum,Avery,Gedge,A&D,Toledo, Barlo,Lodec,Phillips 1577, 1627
	D732 (Aluminium)	IP65	-	S	-	-	S	S	S	A	7 seg LED	75mm (3in)	488 x 150 x 80mm (19.2 x 6 x 3.2in)	3.3kg (7.3lb)	-	9600	Included	K700	-	-	A	-	A	S	-	-	S	C-Tick, CE & FCC	Rinstrum and Condec
	D841 (Aluminium)	IP65	-	*	**	-	S	S	S	A	Full Matrix	100mm (4in)	770 x 150 x 80mm (30.3 x 6 x 3.2in)	4.6kg (10.2lb)	-	1200, 2400,4800,960 0,19200 Auto-Erkennung	Inklusive	K801	kg,g,lb,t	A	A	-	A	S	S	-	S	C-Tick, CE & FCC	Ranger A(Rinstrum, GSE, HBM & PT), Ranger B/D(Rinstrum), Ranger C(Rinstrum GSE, HBM & PT), PCMODE(Custom software), RINCMD(Rinstrum & GSE), Avery string #7(Avery L105), Gedge C2/C3(Gedge), A&D standard string(A&D), AD4531(A&D), Toledo continuous(Toledo), GSE with/without COZ(GSE), Schenck with/without DP(Schenck), Auto control string 1/2(Auto control PC Software), Sartorius (Sartorius), Soehnle with/without DP(Soehnle), Flintab(Flintab), Philips(Philips), Condec(UMC, GSE, Rice Lake, Cardinal, Fairbanks, Eaton, Transcell), Bilanciai DS410(Bilanciai), Systec(Systec), Configuration(Changing settings), Scrolling(K802 firmware only)
																		K802								S		
	D840 (Aluminium)		-	*	**	-	S	S	S	A		100mm (4in)	680 x 150 x 80mm (26.8 x 6 x 3.2in)	4.2kg (9.3lb)				K801								-			
																		K802								S		
	D850		-	*	**	-	S			A		140mm (5.5in)	811 x 200 x 90mm (32 x 7.9 x 3.2in)	7.4 kg (16.3lb)				K863						-	-	-			

^	Überträgt RS232 Port zu RS485 mit einem 0080
*	AC Option
**	DC Option