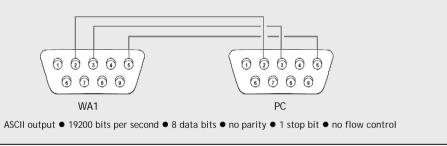
## BF ENTRON Weld Analyser

## Keypad operations

Key	Function on each display				
	Data	Detail	Setup	File	
	power on/off				
*	backlight on/off				
▲ ▼	previous/next pulse	scroll up/down	previous/next parameter		
4 Þ	n/a	goto start/end when used with scroll keys	decrease/increase value		
•	goto next display/confirm				

## WA1 to PC connections



## **Specifications**

LCD	128 x 64 pixels FSTN transflective with yellow/green backlight		
keypad	embossed disc tactile switches with antiglare display window		
maximum weld current	60 kA		
maximum weld time	9999 cycles (AC) or 199.9 seconds (DC)		
maximum capture	300 ½ cycles (AC) or 3 seconds (DC)		
conduction angle	0° to 180° ± 4° (AC)		
battery life	8 hours continuous with NiMH cells		
auto power-off	10 minutes		
dimensions	85w x 30d x 170h mm		
weight	500 g including NiMH cells		



