



PC2485

Specification

Communication	RS-232, 2400 ~ 9600 RS-485, 2400 ~ 9600
DC In	Power Adaptor DC 5V
Dimension	104 (W) x 70 (H) x 32 (D)



RLB808

Specification

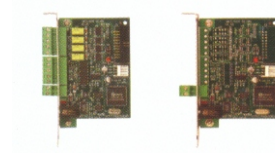
Relay Out	8
Relay Status	Normal Open
Power Consumption	5VDC, 350mA (MAX)
Relay on Time	8 ms
Relay off Time	5 ms
Dimension	202(W) x 166 (H) x 39 (D)



RTD480, RTD240

Specification

Display Rate	240fps, 480fps
Input	8, 16 channels
Output	TV-Out x 1



PC2485 Card, RLB808 Card

Specification

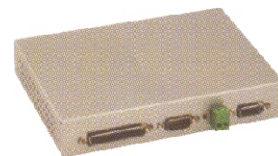
Input	4
Relay Output	4, off tme4ms
Communication	RS-232, 2400 ~ 960 RS-485, 2400 ~ 9600
DC - In	DC 5V,1A



IOB816

Specification

Communication	RS-485, 2400~9600
Output	Output : 16
Input	Input : 8 Input Signal : 0-5V DC High State : 5 V Low State : 0 V
Dimension	202 (W) x 166 (H) x 39 (D)



DATA CAPTURE

Specification

Input	RS-232 From PC	DB9 Female
	Parallel port from POS	DB25 Male
Output	RS-232 to printer	DB9 Male
	Parallel Port to printer	DB25 Female
	Parallel port to PC	DB9 Male
	RS485 +	
	RS485 -	
Dimension	160 (W) x 116 (H) x 30 (D)	

