



## FBs-10MA/MC

Specification			FBs-10MAR	FBs-10MAT/J
Digital Input	24VDC	High speed (100KHZ)	2 points	
		Medium speed (20KHZ)	2 points	
		Medium speed (Total 5KHZ)	2 points	
Digital output	Relay		4 points	—
	Transistor	High speed (100KHZ)	—	2 points
		Medium speed (20KHZ)	—	2 points
		Low speed	—	—
Communication Port	Built-in	1 port (Port0, USB or RS232)		
	Expandable	2 ports (Port1~2, RS485 or RS232 or Ethernet)		
Calendar			optional	
Built-in power supply			SPW14-AC/D12/D24	
Dimension			7.62mm fixed terminal block	

Specification			FBs-10MCR	FBs-10MCT/J
Digital Input	24VDC	High speed (200KHz)	2 points	
		Medium speed (20KHz)	2 points	
		Medium speed (Total 5KHz)	2 points	
Digital output	Relay		4 points	—
	Transistor	High speed (200KHz)	—	2 points
		Medium speed (20KHz)	—	2 points
		Low speed	—	—
Communication Port	Built-in	1 port (Port0, USB or RS232)		
	Expandable	4 ports (Port1~4, RS485 or RS232 or Ethernet or GSM or ZigBee)		
Calendar			Built-in	
Built-in power supply			SPW14-AC/D12/D24	
Wiring mechanism			7.62mm fixed terminal block	