■ Digital expansion modules


FBs-8EA(T,S)


FBs-16EA(T,S)


FBs-8EX


FBs-20EX


FBs-8EY(T,S)


FBs-16EY(T,S)


FBs-24EX


FBs-24EYT


FBs-24EA(T,S)


FBs-40EA(T,S)


FBs-60EA(T,S)

Specification / Model number	Digital input	Digital output				Wiring machanism	Dimension
	24VDC	Transistor (5 ~ 30VDC)		Relay	Thyristor		
	Low speed 4.7mS	Low speed 200Hz		AC/DC (2A)	AC (1A)		
		(0.5A)	High density (0.1A)				
FBs-8EA	4 points			4 points		7.62 mm pitch terminal block	Figure 4
FBs-8EAT ◇		4 points					
FBs-8EAS					4 points		
FBs-8EX	8 points						
FBs-8EY				8 points			
FBs-8EYT ◇		8 points					
FBs-8EYS					8 points		
FBs-16EA	8 points			8 points			Figure 3
FBs-16EAT ◇		8 points					
FBs-16EAS					8 points		
FBs-20EX	20 points						
FBs-16EY				16 points			
FBs-16EYT ◇		16 points					
FBs-16EYS					16 points		
FBs-24EX	24 points					30 pins header with latch	Figure 4
FBs-24EYT			24 points				
FBs-24EA	14 points			10 points		7.62 mm pitch terminal block	Figure 1
FBs-24EAT ◇		10 points					
FBs-24EAS					10 points		
FBs-40EA	24 points			16 points			Figure 1
FBs-40EAT ◇		16 points					
FBs-40EAS					16 points		
FBs-60EA	36 points			24 points			Figure 1
FBs-60EAT ◇		24 points					
FBs-60EAS					24 points		

◇ : Transistor output type: Blank—SINK output (NPN), J—SRCE output (PNP)