




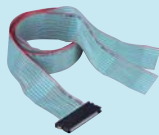




Digital I/O

Analog I/O

Counter

Motor Controller

Communicatio

		▶ Connector of the boards	
▶ Connector of the Accessories		96-pin Half Pitch	37-pin D-type
Motor Controller Cables		[PCI Bus] SMC-2P(PCI) SMC-4P(PCI)	[ISA Bus] SMC-3(PC)
CABLES (Single End Connector)			
96-pin Half Pitch	Shield Cable PCA96PS-0.5 (0.5m) PCA96PS-1.5 (1.5m) PCA96PS-3 (3m) PCA96PS-5 (5m)	● ※1	
	 		
96-pin Half Pitch	Flat Cable PCA96P-1.5 (1.5m) PCA96P-3 (3m) PCA96P-5 (5m)	● ※1	
	 		
37-pin D-type	Shield Cable PCA37PS-0.5P (0.5m) PCA37PS-1.5P (1.5m) PCA37PS-3P (3m) PCA37PS-5P (5m)		●
	 		
37-pin D-type	Flat Cable PCA37P-1.5P (1.5m) PCA37P-3P (3m) PCA37P-5P (5m)		●
	 		

DIN Rail Adapter
DIN-ADP1



DIN-rail adapter for termination panels

● For use with CCB-SMC1

※1: Please pay attention to the distance that the signal can be extended (wiring length) before selecting the cables.