

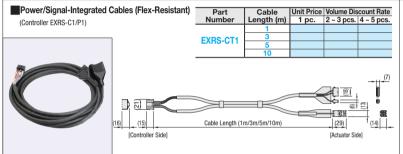


Part		Туре	Applicable Model	Unit Price	Volume Dis	Discount Rate	
Number	Language			1 volume	2 ~ 3 Copies	4 ~ 5 Copies	
EXRS-MJ5	Japanese .	Actuator (Standard)	RS1/2/3 RSD1/2/3 RSDG1/2/3 RSH1/2/3/4/5 RSF4				
EXRS-MJ6		Actuator (Clean Spec.)	RS1C/2C/3C RSH1C/2C/3C				
EXRS-KJ3		RS-KJ3	Controller	EXRS-C1/C21/C22			
EXRS-KJ4		Controller	EXRS-P1				
EXRS-ME5	English	Actuator (Standard)	RS1/2/3 RSD1/2/3 RSDG1/2/3 RSH1/2/3/4/5 RSF4				
EXRS-ME6		Actuator (Clean Spec.)	RS1C/2C/3C RSH1C/2C/3C				
EXRS-KE3		Controller	EXRS-C1/C21/C22				
EXRS-KE4		COLIGORE	EXRS-P1				

Operator's Manuals are also available for downloads on our website.

http://.download.misumi.jp/mol/fa_soft.html

Maintenance Products





*Battery for absolute data back-up. (Applicable Controllers: EXRS-C21/C22)

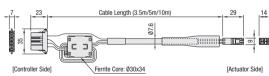
*Included as standard to absolute model controllers. Replacement cycle is approx. one year.

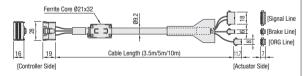
*This product is outside the scope of RoHS Directive.

*Photograph is an image. Please note that the appearance may differ from the photograph.



Part Number	Туре	Cable Length	Unit Price	Volume Discount Rate		
Part Number			1 pc.	2 ~ 3 pcs.	4 ~ 5 pcs.	
EXRS-CM1	Power	3.5m: 3				
		5m: 5				
		10m: 10				
EXRS-CR1 (Standard)	Single	3.5m: 3				
		5m: 5				
		10m: 10				
EXRS-CR2 (Flexible)		3.5m: 3				
		5m: 5				
		10m: 10				
		10m: 10				





	7.00	
[Controller Side]	Ferrite Core: Ø30x34	[Actuator Side]

Rated

Voltage

Rated

EXRS-NF1	AC250V/ DC250V	10A	4,300	3,900	3,

As this product uses push-down type terminal block, it is shipped in the state below.

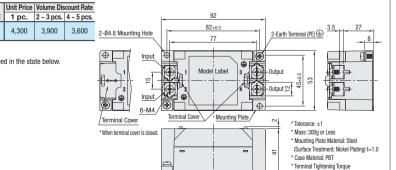
* Terminal cover is stored.

Noise Filter

* Terminal block screws are kept on the upper side.

Part





* These listed products are made by COSEL Co., Ltd.

* Other Recommended Products: SOSHIN ELECTRIC-made Part Number: NF2010A-UP



Number

Cable Length

For orders larger than indicated quantity, please request a quotation.

Options can be purchased more economically as Alterations than as single items when purchasing the main products.

M4:1.6N·m (16.9kgf·cm) max