

Bit Slave Units with Compact Connectors

CRT1B-□D02JS(-1)/□D04JS(-1)

Bit slave of smallest class in industry Innovation in wiring for any type of machinery

- Available in 2 types: 2-point Bit Slave Unit and 4-point Bit Slave Unit.
- Compact size for installation in limited space. Save space and wiring since bit slave can be installed near I/O devices.
- Industry first bit slave connectable with round cables which can be easily purchased at a lower price. Connectable with flat cables, too for easy wiring. Cables are selectable depending on applications.



Ordering Information

Name	Specifications			Model	
Compact Connectors	Inputs	2 inputs	NPN	CRT1B-ID02JS	
		2 outputs	PNP	CRT1B-ID02JS-1	
	Outputs	2 inputs	NPN	CRT1B-OD02JS	
		2 outputs	PNP	CRT1B-OD02JS-1	
	Inputs/Outputs	1 input/1 output	NPN	CRT1B-MD02JS	
		1 input/1 output	PNP	CRT1B-MD02JS-1	
	Inputs	4 inputs	NPN	CRT1B-ID04JS	
		4 outputs	PNP	CRT1B-ID04JS-1	
	Outputs	4 inputs	NPN	CRT1B-OD04JS	
		4 outputs	PNP	CRT1B-OD04JS-1	
	Inputs/Outputs	2 inputs/2 outputs	NPN	CRT1B-MD04JS	
		2 inputs/2 outputs	PNP	CRT1B-MD04JS-1	
	Mounting Bracket				CRT1-ATT03

● Peripheral Devices

For Round Cable I

Name	Model
Open Type Connector (for Unit connection) (Honda Tsushin Kogyo Co.,Ltd.)	HCN-TB4LMZG+ *1
Terminating Resistor	DRS1-T

For Round Cable II

Name	Model
Open Type Connector (for Unit connection) (Honda Tsushin Kogyo Co.,Ltd.)	HCN-TB4LMZG+ *1
Terminating Resistor	DCN4-TM4 *2
Flat Connector Socket	DCN4-TR4 *2

Note: The DCN4-MD4 Multidrop Connector cannot be used with Bit Slaves with Compact Connectors. Use Open Type Connector from Honda Tsushin Kogyo Co., Ltd.

For Flat Cable I

Name	Model
Flat Connector Socket	DCN4-TR4 *2
Flat Connector Plug	DCN4-BR4 *2
Flat Multidrop Connector Plug	DCN4-MR4 *2
Terminating Resistor	DCN4-TM4 *2
Special Tools	DWT-A01

Note: The DCN4-MD4 Multidrop Connector cannot be used with Bit Slaves with Compact Connectors.

*1 For information of HCN-TB4LMZG+, contact to Honda Tsushin Kogyo Co.,Ltd. Tel:+81-52-242-2111

*2 The minimum quantity packaged is 10 Connectors.Oder the Connectors in multiples of 10.