

# Encoder Connector Cable

## Encoder Connector Cable / Connector Connection Cable

### ■ Ordering Information

#### ◎ Connector cable (Socket type)

<b>C</b>	<b>I</b>	<b>D</b>	<b>6</b>	<b>S</b>	<b>-</b>	<b>2</b>			
							Cable length	2 5 10	2m 5m 10m
							Connection	S	Socket type
							Number of connector pins	6	6-pin
							Power supply	D	DC
							Shape	I	Standard type
							Item	C	Connector

※ Cable length is customizable.

#### ◎ Connector connection cable (Socket-Plug type)

<b>C</b>	<b>I</b>	<b>D</b>	<b>13</b>	<b>P</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>S</b>	<b>I</b>		
									Shape	I	Standard type
									Connection	S	Socket type
									Cable length	2 5 10	2m 5m 10m
									Cable shape	P	Plug type
									Number of connector pins	13	13-pin
									Power supply	D	DC
									Shape	1	Standard type
									Item	C	Connector

※ Cable length is customizable.

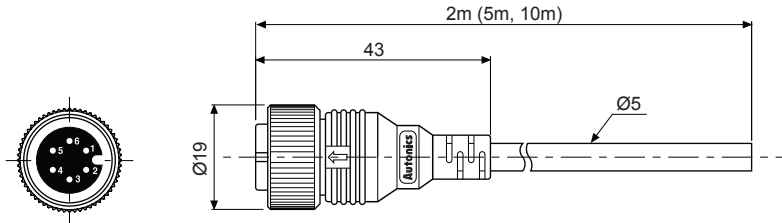
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## ■ Dimensions

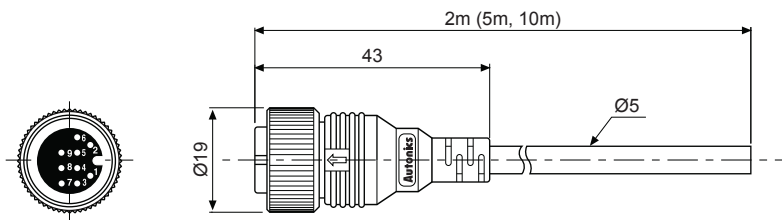
### ◎ Connector cable (Socket type)

(unit: mm)

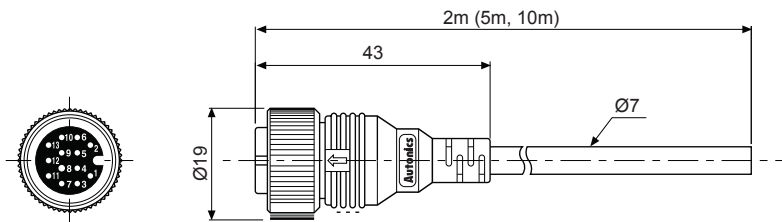
#### ● CID6S-2, CID6S-5, CID6S-10 (Totem pole output / NPN open collector output / Voltage output)



#### ● CID9S-2, CID9S-5, CID9S-10 (Line driver output)

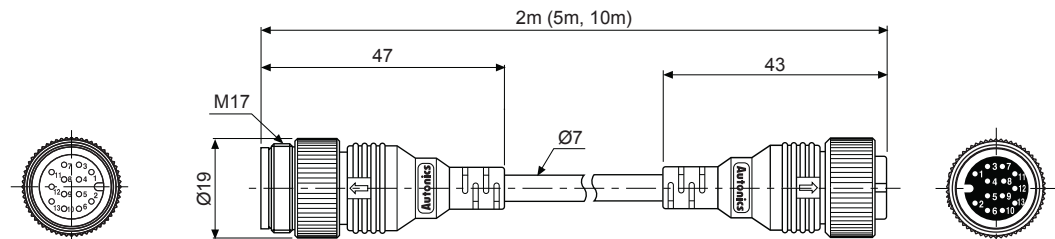


#### ● CID13S-2, CID13S-5, CID13S-10



### ◎ Connector connection cable (Socket-Plug type)

#### ● CID13P-2-SI, CID13P-5-SI, CID13P-10-SI



(A) Photoelectric Sensors

(B) Fiber Optic Sensors

(C) Door/Area Sensors

(D) Proximity Sensors

(E) Pressure Sensors

(F) Rotary Encoders

(G) Connectors/ Sockets

(H) Temperature Controllers

(I) SSRs / Power Controllers

(J) Counters

(K) Timers

(L) Panel Meters

(M) Tacho / Speed / Pulse Meters

(N) Display Units

(O) Sensor Controllers

(P) Switching Mode Power Supplies

(Q) Stepper Motors & Drivers & Controllers

(R) Graphic/ Logic Panels

(S) Field Network Devices

(T) Software