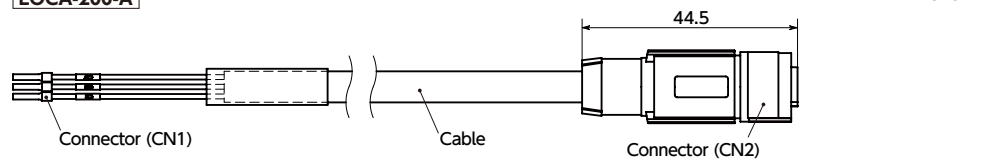
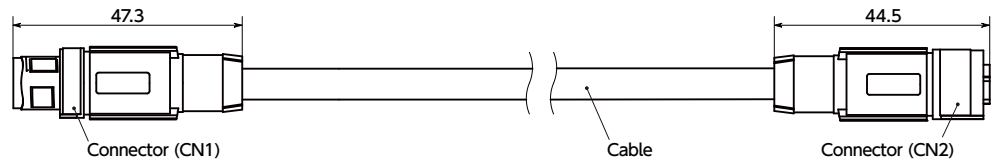


EOCA-200-A



EOCA-200-B

EOCA-200-C



- Material/Finish

		EOCA-200-A	EOCA-200-B / EOCA-200-C
Cable	Shield	Aluminum Coating Foil Braided Shield (Tin-Plated Copper)	Aluminum Coating Foil Braided Shield (Tin-Plated Copper)
	Sheath	PUR (Polyurethane)	PUR (Polyurethane)
Connectors		Zinc Alloy Nickel Plating	Zinc Alloy Nickel Plating
Ferrule		Phosphorus-Deoxidized Copper Tin Plating	—

Part Number 	Application	Cable Length (m)	Mass (g)
EOCA-200-A-2	For host or transceiver and repeater hub connection	2	108
EOCA-200-A-5	For host or transceiver and repeater hub connection	5	225
EOCA-200-B-2	For connecting repeater hubs together	2	119
EOCA-200-B-5	For connecting repeater hubs together	5	242
EOCA-200-C-2	For repeater hub and EPU-210 , EPU-220 connection	2	119
EOCA-200-C-5	For repeater hub and EPU-210 , EPU-220 connection	5	242

- Performance

		EOCA-200-A	EOCA-200-B	EOCA-200-C
CN1		Discrete Wire: 3 Wires (Terminal Processing: Ferrule Terminal)	M12 D Cord 4-pole Male Shielded	M12 A Cord 4-pole Male Shielded
CN2		M12 D Cord 4-pole Female Shielded	M12 D Cord 4-pole Female Shielded	M12 A Cord 4-pole Female Shielded
Rated Voltage		60 VDC	60 VDC	60 VDC
Rated Current		4 A (at 40°C)	4 A (at 40°C)	4 A (at 40°C)
Cable Structure	Conductor Sectional Area	2 × 2 × 0.14 mm ² (Equivalent to AWG26)	2 × 2 × 0.14 mm ² (Equivalent to AWG26)	2 × 2 × 0.14 mm ² (Equivalent to AWG26)
	Core Wire Diameter (Including Insulation)	0.98 mm	0.98 mm	0.98 mm
	Outside Diameter	6.4 mm ±0.2 mm	6.4 mm ±0.2 mm	6.4 mm ±0.2 mm
Minimum	Fixed Mounting	26 mm	26 mm	26 mm
Bending Radius	Movable Mounting	52 mm	52 mm	52 mm

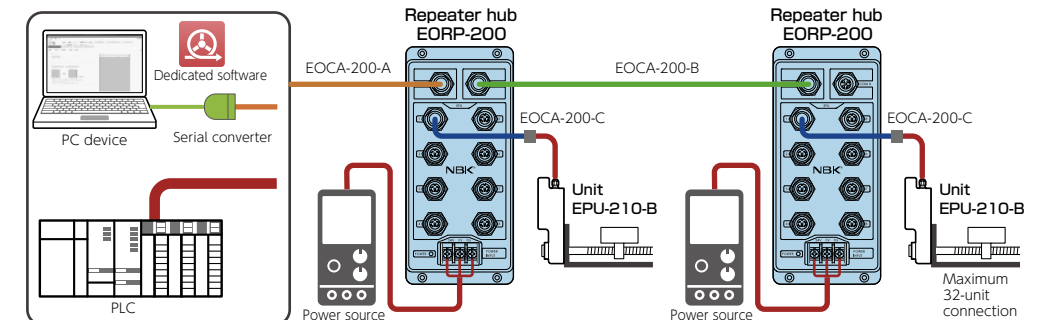
- Cables dedicated for use connecting repeater hubs with Auto-Positioning Units **EPU-210** and **EPU-220**.
- Because the connector shapes differ according to the unit or device, wiring mistakes are not a concern.
- Available in 2 m and 5 m lengths. Select one to suit the usage location.

Precautions for Use

For usage methods, see the Instruction Manual for repeater hubs **EORP-200** (→ P.xxxx).



- Usage example



- Part number specification

EOCA-200-A-2

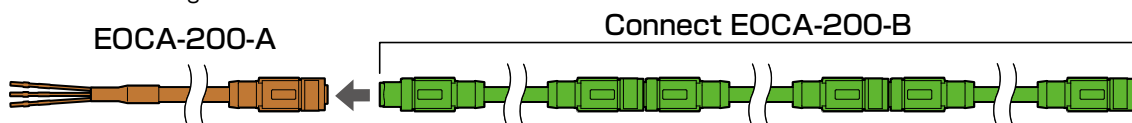


Available Area : Japan, the US, Canada, Mexico, China, Taiwan, South Korea, and Europe

- Extension of Cable for Repeater Hubs

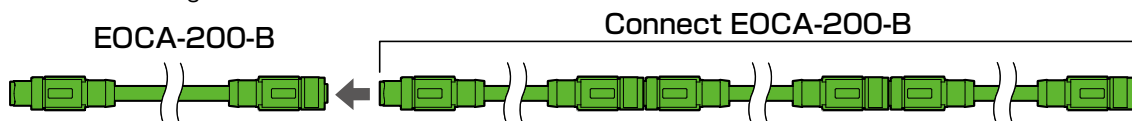
- Extension of EOCA-200-A

When extending EOCA-200-A, use EOCA-200-B.



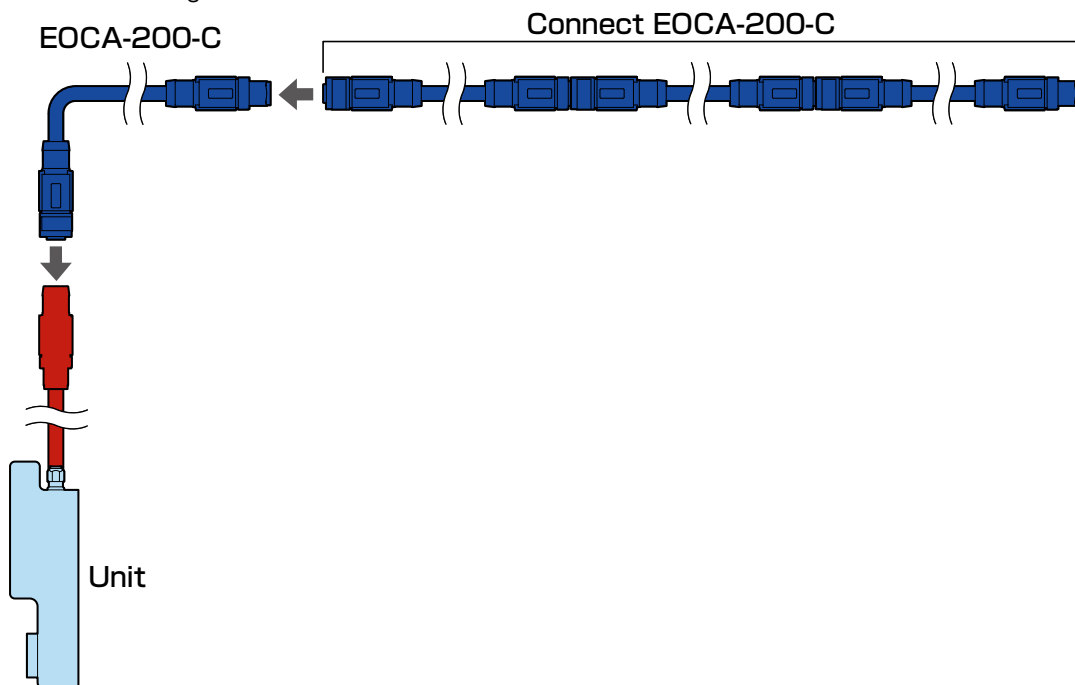
- Extension of EOCA-200-B

When extending EOCA-200-B, use EOCA-200-B.



- Extension of EOCA-200-C

When extending EOCA-200-C, use EOCA-200-C.



- Use the cable for repeater hubs at a maximum length under 30 m.