Plugs on One Cable End

XS3H

■ Model Number Legend

Use this model number legend to identify products from their model number. When ordering, use a model number from the table in *Ordering Information*.

$$XS3H_{1} - 2420 - 400 - R_{1}$$

1. Fastening Method

M: M8

S: S8

2. Connector Poles

4: 4 poles

3. Cable Connection Direction

1: Straight

2: L-shaped

4. Connections

Pin No.

1 2 3 4

4: Brown White Blue Black

5. Cable Length

C3: 0.3 m

01: 1 m

6. Cable Specifications

R: Vibration-proof robot cable

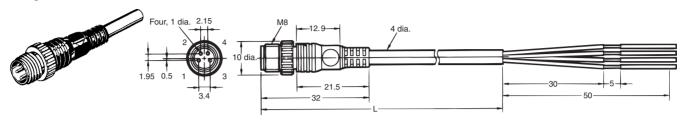
■ Ordering Information

Item	Cable connection direction	No. of cable cores	Cable core cross- sectional area	Cable length (m)	Model
M8 Model Vibration-proof robot cable	Straight	4	0.2 mm ²	0.3	XS3H-M421-4C3-R
				1	XS3H-M421-401-R
	L-shaped			0.3	XS3H-M422-4C3-R
				1	XS3H-M422-401-R
S8 Model Vibration-proof robot cable	Straight	4		0.3	XS3H-S421-4C3-R
				1	XS3H-S421-401-R
	L-shaped			0.3	XS3H-S422-4C3-R
				1	XS3H-S422-401-R

XS3H-M42□-4□□-R M8 Screw-on Connectors with Vibration-proof Robot Cable

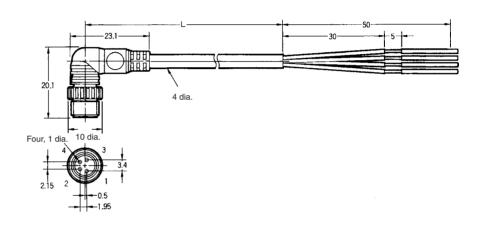
■ Dimensions

Straight Connectors

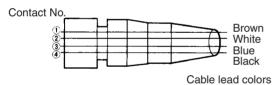


L-shaped Connectors





Wiring Diagram



Mating Connectors

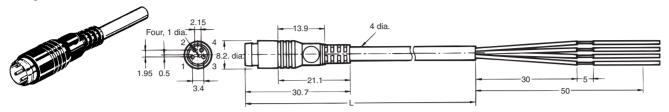
Item	Model		
XS3H (M8)	XS3F (M8), XS3W (M8), XS3P (M8)		

Note: M8 screw models and S8 snap-in models cannot be connected to each other.

XS3H-S42□-4□□-R S8 Snap-in Connectors with Vibration-proof Robot Cable

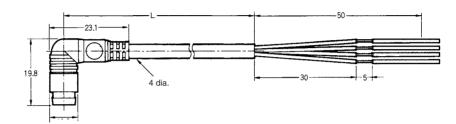
■ Dimensions

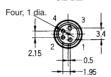
Straight Connectors



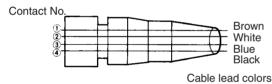
L-shaped Connectors







Wiring Diagram



Mating Connectors

Item	Model			
XS3H (S8)	XS3F (S8), XS3W (S8), XS3P (S8)			

Note: M8 screw models and S8 snap-in models cannot be connected to each other.