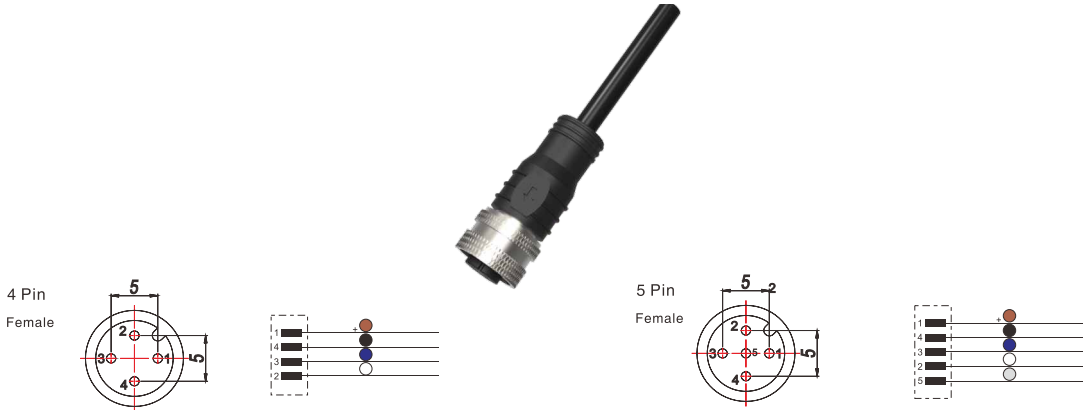




Type

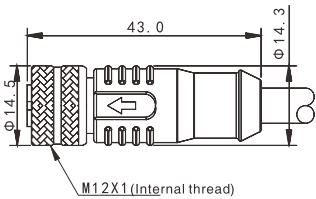
Type	4 Pin		5 Pin	
	2m cable	5m cable	2m cable	5m cable
Female, Straight,Shielded				
PVC	CA12-S4F2C-S	CA12-S4F5C-S	CA12-S5F2C-5-S	CA12-S5F5C-5-S
PUR	CA12-S4F2R-S	CA12-S4F5R-S	CA12-S5F2R-5-S	CA12-S5F5R-5-S
Female, Straight				
PVC	CA12-S4F2C	CA12-S4F5C	CA12-S5F2C-5	CA12-S5F5C-5
PUR	CA12-S4F2R	CA12-S4F5R	CA12-S5F2R-5	CA12-S5F5R-5

Specifications

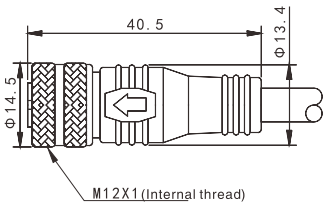
Type	M12 Straight Cable	Insulation resistance	≥100MΩ
Coding type	A coding	Cable Material	PVC/PUR
Rated voltage	250V	Cable length	Standard 2 or 5 m,customizable
Rated current	4A	Cores	0.34mm²
Pin Material	Gold-plated phosphor copper	Degree of protection	IP67/68
Coupling screw	Nickel plated brass	Operating temperature	-25~+85℃

Dimensions(Unit:mm)

M12 Female, Straight, Shielded



M12 Female, Straight



- Fiber Optic
- Slot Sensors
- Photoelectric
- Laser
- Proximity
- Displacement
- Magnetic
- Contact
- Area
- Ultrasonic
- Vision
- Code Readers
- Vibration
- Temperature
- Accessories

Guidance

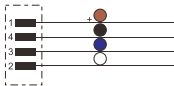
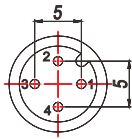
- Sensor tester kit
- Switch Type
- Sensor tester kit

- Connecting Cable
- M8
- M12
- Other

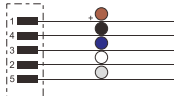
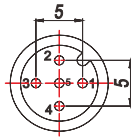
- Signal conversion Cable
- Signal conversion Cable

M12 Cables

4 Pin
Female



5 Pin
Female



Type

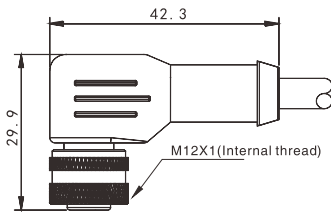
Female,Right angle	2m cable	5m cable	2m cable	5m cable
PVC	CA12-R4F2C	CA12-R4F5C	CA12-R5F2C-5	CA12-R5F5C-5
PUR	CA12-R4F2R	CA12-R4F5R	CA12-R5F2R-5	CA12-R5F5R-5

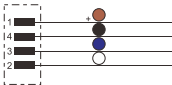
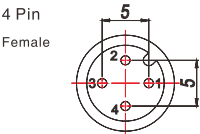
Specifications

Type	M12 Straight, Shielded	Insulation resistance	$\geq 100M\Omega$
Coding type	A coding	Cable Material	PVC/PUR
Rated voltage	250V	Cable length	Standard 2 or 5 m, customizable
Rated current	4A	Cores	0.34mm ²
Pin Material	Gold-plated phosphor copper	Degree of protection	IP67/68
Coupling screw	Nickel plated brass	Operating temperature	-25~+85℃

Dimensions(Unit:mm)

M12 Female,Right angle





Type

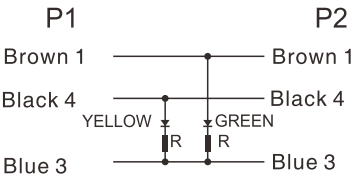
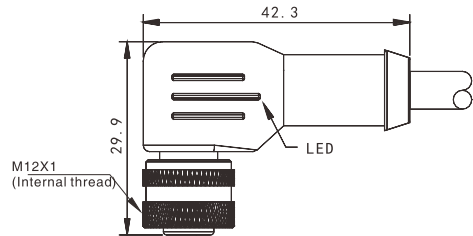
Female,Right angle,LED	2m cable	5m cable	
PNP	CA12-R4F2C-LP	CA12-R4F5C-LP	
NPN	CA12-R4F2C-LN	CA12-R4F5C-LN	

Specifications

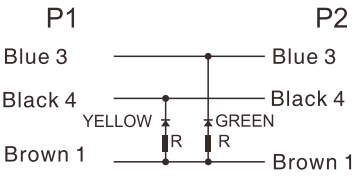
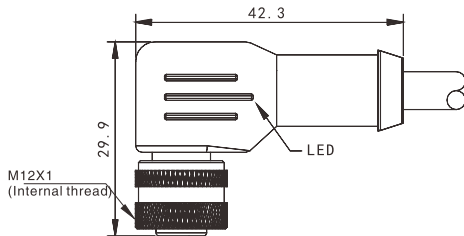
Type	M12 Female,Right angle,LED	Insulation resistance	≥100MΩ
Coding type	A coding	Cable Material	PVC/PUR
Rated voltage	250V	Cable length	Standard 2 or 5 m,customizable
Rated current	4A	Cores	0.34mm ²
Pin Material	Gold-plated phosphor copper	Degree of protection	IP67/68
Coupling screw	Nickel plated brass	Operating temperature	-25°C~+85°C

Dimensions(Unit:mm)

M12 Female,Right angle,LED,PNP



M12 Female,Right angle,LED,NPN



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Guidance

- Sensor tester kit
- Switch Type
- Sensor tester kit

- Connecting Cable
- M8
- M12
- Other

- Signal conversion Cable
- Signal conversion Cable