

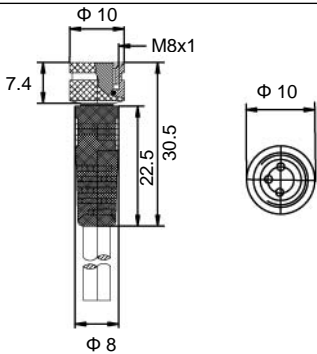
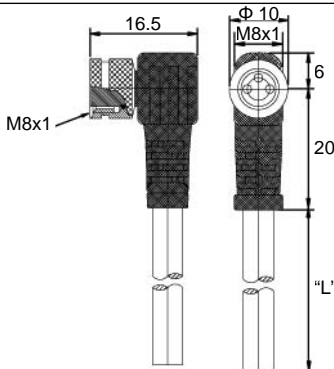




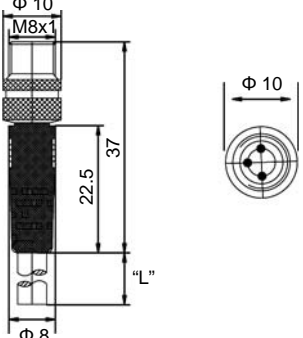
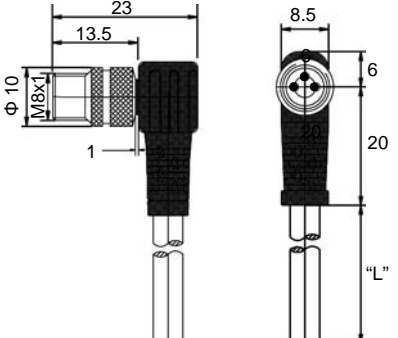






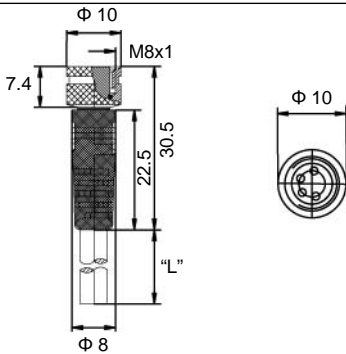
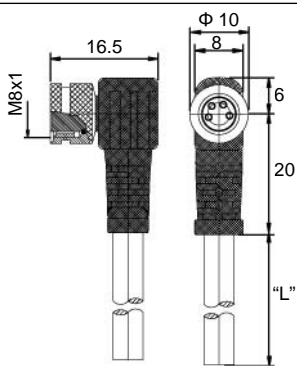


PICO-STYLE QUICK DISCONNECT CABLES

Type	Pico-style (M8 connector)	Pico-style (M8 connector)
Feature	<ul style="list-style-type: none"> Female pico-style Screw locking with(auto)securing safety nut With moulded cable 	<ul style="list-style-type: none"> Female pico-style Right-angle style Screw locking with(auto)securing safety nut With moulded cable
Picture		
Dimensions (unit: mm)		
Application Class	HNE acc.to DIN 40040 (-25°C/+90°C/≤75%rF)	HNE acc.to DIN 40040 (-25°C/+90°C/≤75%rF)
Moulded Body	TPU,self-extinguishing	TPU,self-extinguishing
Nominal Power	4A	4A
Nominal Voltage	60VAC/75VDC	60VAC/75VDC
Contact	Cuzn,pre-nickeled and 0.8microns gold-plated	Cuzn,pre-nickeled and 0.8microns gold-plated
O-Ring	Viton	Viton
Body	TPU,self-extinguishing	TPU,self-extinguishing
Securing Safety nut	Nickel plated brass	Nickel plated brass
Protection	IP 67	IP 67
Contact Resistance	≤5mΩ	≤5mΩ
Insulation Group	C acc.to VDE 0110	C acc.to VDE 0110
Test Voltage	1.5KV eff./60s.	1.5KV eff./60s.
Insulation Resistance	>10 ⁹ Ω	>10 ⁹ Ω
Poles	3	3
Face View female		
Color Code	1=brown 3=blue 4=black	1=brown 3=blue 4=black
Conductors	Gage	Gage
	Stranding	Stranding
Outer Jacket	φ mm	φ mm
	Material	Material
Part-No	P-FD3/3V2	P-FA3/3V2
Remark	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.



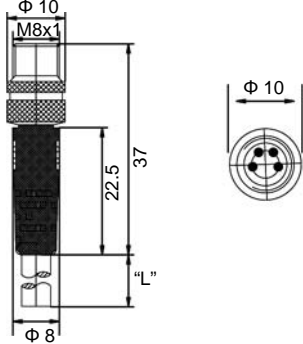
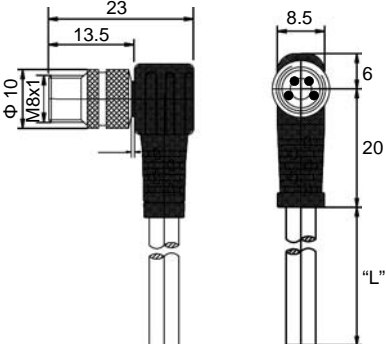


PICO-STYLE QUICK DISCONNECT CABLES

Type	Pico-style (M8 connector)	Pico-style (M8 connector)
Feature	<ul style="list-style-type: none"> Male pico-style Screw locking with(auto)securing safety nut With moulded cable 	<ul style="list-style-type: none"> Male pico-style Right-angle style Screw locking with(auto)securing safety nut With moulded cable
Picture		
Dimensions (unit: mm)		
Application Class	HNE acc.to DIN 40040 (-25°C/+90°C/≤75%rF)	HNE acc.to DIN 40040 (-25°C/+90°C/≤75%rF)
Moulded Body	TPU,self-extinguishing	TPU,self-extinguishing
Nominal Power	4A	4A
Nominal Voltage	60VAC/75VDC	60VAC/75VDC
Contact	Cuzn,pre-nickeled and 0.8microns gold-plated	Cuzn,pre-nickeled and 0.8microns gold-plated
O-Ring	Viton	Viton
Body	TPU,self-extinguishing	TPU,self-extinguishing
Securing Safety nut	Nickel plated brass	Nickel plated brass
Protection	IP 67	IP 67
Contact Resistance	≤5mΩ	≤5mΩ
Insulation Group	C acc.to VDE 0110	C acc.to VDE 0110
Test Voltage	1.5KV eff./60s.	1.5KV eff./60s.
Insulation Resistance	>10 ⁹ Ω	>10 ⁹ Ω
Pins	3	3
Face View female		
Color Code	1=brown 3=blue 4=black	1=brown 3=blue 4=black
Conductors	Gage	Gage
	Stranding	Stranding
Outer Jacket	φ mm	φ mm
	Material	Material
Part-No	P-MD3/3V2	P-MA3/3V2
Remark	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.

PICO-STYLE QUICK DISCONNECT CABLES

Type	Pico-style (M8 connector)	Pico-style (M8 connector)
Feature	<ul style="list-style-type: none"> Female pico-style Screw locking with(auto)securing safety nut With moulded cable 	<ul style="list-style-type: none"> Female pico-style Right-angle style Screw locking with(auto)securing safety nut With moulded cable
Picture		
Dimensions (unit: mm)		
Application Class	HNE acc.to DIN 40040 (-25°C/+90°C/≤75%rF)	HNE acc.to DIN 40040 (-25°C/+90°C/≤75%rF)
Moulded Body	TPU,self-extinguishing	TPU,self-extinguishing
Nominal Power	4A	4A
Nominal Voltage	60VAC/75VDC	60VAC/75VDC
Contact	Cuzn,pre-nickeled and 0.8microns gold-plated	Cuzn,pre-nickeled and 0.8microns gold-plated
O-Ring	Viton	Viton
Body	TPU,self-extinguishing	TPU,self-extinguishing
Securing Safety nut	Nickel plated brass	Nickel plated brass
Protection	IP 67	IP 67
Contact Resistance	≤5mΩ	≤5mΩ
Insulation Group	C acc.to VDE 0110	C acc.to VDE 0110
Test Voltage	1.5KV eff./60s.	1.5KV eff./60s.
Insulation Resistance	>10 ⁹ Ω	>10 ⁹ Ω
Poles	4	4
Face View female		
Color Code	1=brown 2=white 3=blue 4=black	1=brown 2=white 3=blue 4=black
Conductors	0.25mm ²	0.25mm ²
	32 φ 0.10	32 φ 0.10
Outer Jacket	5.0	5.0
	PVC	PVC
Part-No	P-FD4/4V2	P-FA4/4V2
Remark	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.

PICO-STYLE QUICK DISCONNECT CABLES

Type	Pico-style (M8 connector)	Pico-style (M8 connector)
Feature	<ul style="list-style-type: none"> Male pico-style Screw locking with(auto)securing safety nut With moulded cable 	<ul style="list-style-type: none"> Male pico-style Right-angle style Screw locking with(auto)securing safety nut With moulded cable
Picture		
Dimensions (unit: mm)		
Application Class	HNE acc.to DIN 40040 (-25℃/+90℃/≤75%rF)	HNE acc.to DIN 40040 (-25℃/+90℃/≤75%rF)
Moulded Body	TPU,self-extinguishing	TPU,self-extinguishing
Nominal Power	4A	4A
Nominal Voltage	60VAC/75VDC	60VAC/75VDC
Contact	Cuzn,pre-nickeled and 0.8microns gold-plated	Cuzn,pre-nickeled and 0.8microns gold-plated
O-Ring	Viton	Viton
Body	TPU,self-extinguishing	TPU,self-extinguishing
Securing Safety nut	Nickel plated brass	Nickel plated brass
Protection	IP 67	IP 67
Contact Resistance	≤5mΩ	≤5mΩ
Insulation Group	C acc.to VDE 0110	C acc.to VDE 0110
Test Voltage	1.5KV eff./60s.	1.5KV eff./60s.
Insulation Resistance	>10 ⁹ Ω	>10 ⁹ Ω
Pins	4	4
Face View female		
Color Code	1=brown 2=white 3=blue 4=black	1=brown 2=white 3=blue 4=black
Conductors	0.25mm ²	0.25mm ²
	32 Φ 0.10	32 Φ 0.10
Outer Jacket	5.0	5.0
	PVC	PVC
Part-No	P-MD4/4V2	P-MA4/4V2
Remark	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.	Standard Length:2m,3m,5m,10m. Other cable length or cable specifications on request.