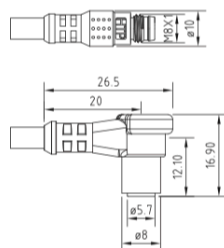
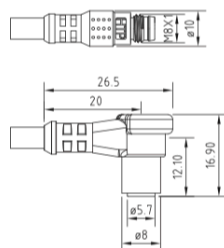
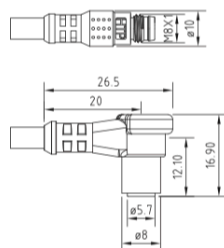
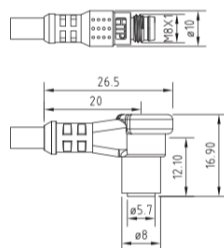
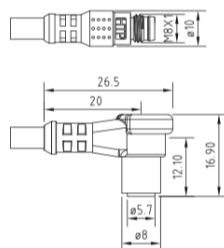
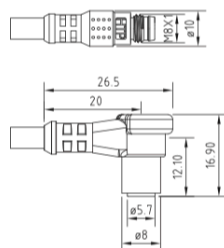
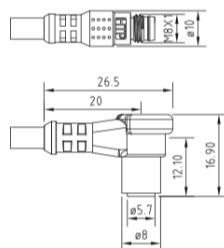


M8 Circular Connectors A-Coded

Moulded cable connectors SNAP series



Technical drawing													
													
Product description													
Connector type		Circular connector with moulded cable				Circular connector with moulded cable				Circular connector with moulded cable			
Conforms to		IEC 61076-2-104				IEC 61076-2-104				IEC 61076-2-104			
Construction type		M8 A -Coding				M8 A -Coding				M8 A -Coding			
Description		Circular connector M8 SNAP series with moulded cable				Circular connector M8 SNAP series with moulded cable				Circular connector M8 SNAP series with moulded cable			
Housing type		Straight 180°		Angled 90°		Straight 180°		Angled 90°		Straight 180°		Angled 90°	
Cable gland		Moulded cable				Moulded cable				Moulded cable			
Contacts type		Male		Female		Male		Female		Male		Female	
Number of contacts		2poles				3poles				4poles			
Housing colour		Black				Black				Black			
Technical data													
Type of termination		Contacts to crimp wires				Contacts to crimp wires				Contacts to crimp wires			
Contacts material		Brass + Gold flash				Brass + Gold flash				Brass + Gold flash			
Coupling nut type		-				-				-			
M8 coupling nut material		-				-				-			
M8 coupling nut torque		-				-				-			
Rated voltage		50V AC/ 60V DC				50V AC/ 60V DC				50V AC/ 60V DC			
Rated current		3A				3A				3A			
O-ring material		-				-				-			
Cable type		PVC/PVC CEI2022				PVC/PVC CEI2022				PVC/PVC CEI2022			
Cable jacket colour		Grey RAL 7032				Grey RAL 7032				Grey RAL 7032			
No. Conductors / Section		2x0.25mm²				3x0.25mm²				4x0.25mm²			
Conductor colours		Brown; Blue				Brown; Blue; Black				Brown; White; Blue; Black;			
Cable diameter		ø3.5mm (±0.3)				ø4mm (±0.3)				ø4.4mm (±0.3)			
Cable length		1m				1m				1m			
Packaging													
Qty/Bag		1 pc / bag				1 pc / bag				1 pc / bag			
Other accessories options													
See accessories section													
Notes:													
Connectors available with different features:													
See the general features and codification scheme page													
See the cables list section													