CONNECTEURS RONDS M12

MURR ELEKTRONIK
stay connected

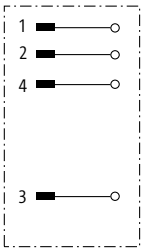
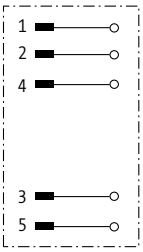
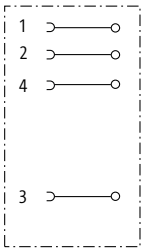
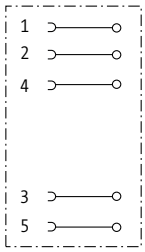
À raccorder soi-même

– Bornes à vis

Homologation: c UL us

Mâle
droit

Femelle
droit

1 Forme	**12701 me✖**	**12721 me✖**	**12901 me✖**	**12921 me✖**
Type	**4 pôles**	**5 pôles**	**4 pôles**	**5 pôles**
Schéma				
Plage de serrage (diam. du câble)	**4...6 mm**			
Brochage	Male	Male	Female	Female
Données techniques				
Tension de service	max. 250 V AC/DC	max. 125 V AC/DC	max. 250 V AC/DC	max. 125 V AC/DC
Courant de service par contact	max. 4 A			
Section de raccordement	max. 0.75 mm²			
Plage de serrage (diam. du câble)	4...6 mm			
Verrouillage des emplacements	Filetage M12 × 1 mm (couple de serrage recommandé 0.6 Nm) autobloquant			
Degré de protection	IP65 et IP67 lorsque état enfiché et vissé (EN 60529)			
Plage de température	-25...+85 °C			
Numéro d'article				
Pour connaître la composition de votre article, reportez-vous à la page 3.1.i	7 0 0 0 –	_ _ _ _ _ –	0 0 0	0 0 0 0
		1 Forme		

Renseignement

Autres versions sur demande.

CONNECTEURS RONDS M12

À raccorder soi-même

– Bornes à vis

Homologation: cULus

	Mâle droit		**Femelle** droit	
1 Forme	**12741 me✖**	**12761 me✖**	**12941 me✖**	**12961 me✖**
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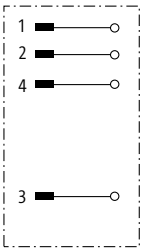
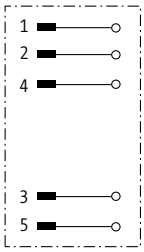
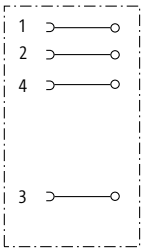
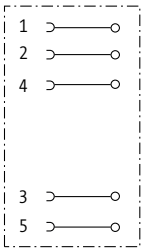
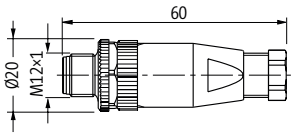
Schéma				
Plage de serrage (diam. du câble)	**6...8 mm**			
Brochage	Male	Male	Female	Female
Données techniques				
Tension de service	max. 250 V AC/DC	max. 125 V AC/DC	max. 250 V AC/DC	max. 125 V AC/DC
Courant de service par contact	max. 4 A			
Section de raccordement	max. 0.75 mm²			
Plage de serrage (diam. du câble)	6...8 mm			
Verrouillage des emplacements	Filetage M12 × 1 mm (couple de serrage recommandé 0.6 Nm) autobloquant			
Degré de protection	IP65 et IP67 lorsque état enfiché et vissé (EN 60529)			
Plage de température	-25...+85 °C			
Numéro d'article				
Pour connaître la composition de votre article, reportez-vous à la page 3.1.i	7 0 0 0	– _ _ _ _ _	– 0 0 0	0 0 0 0
		1 Forme		
Renseignement				
	Autres versions sur demande.			

Connecteurs ronds M12

Mâle droit



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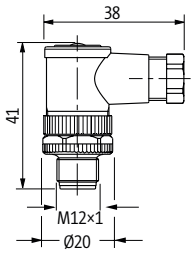

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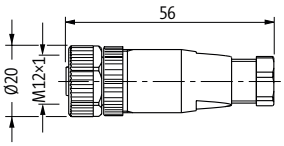

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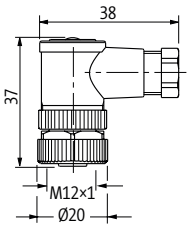

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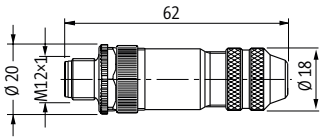

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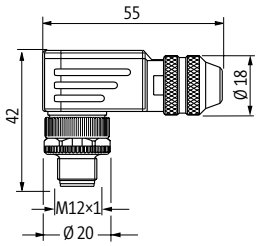

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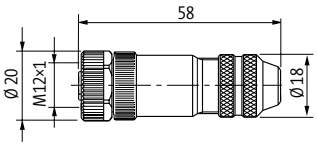

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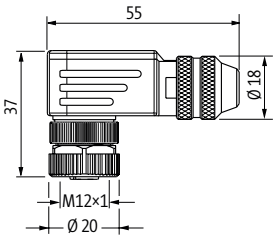
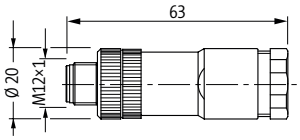
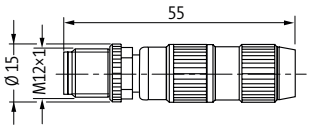


Mâle droit, blindé, Connecteur en Y



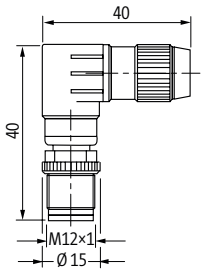
À raccorder soi-même (bornes guillotine)

Mâle droit



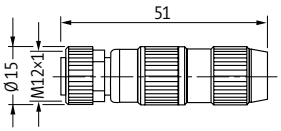
0.25...0.5 mm²

Mâle coudé



0.25...0.5 mm²

Femelle droit



0.25...0.5 mm²

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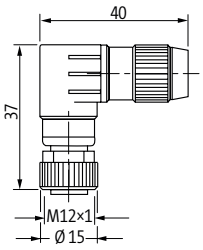
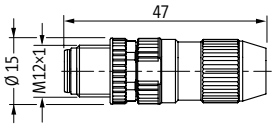


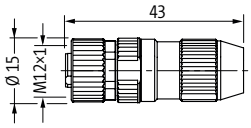
0.25...0.5 mm²

Mâle droit



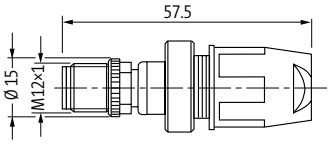
0.14...0.34 mm²

Femelle droit



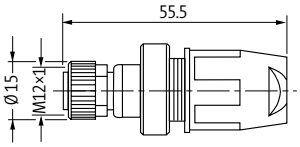
0.14...0.34 mm²

Mâle droit



0.5...1.0 mm²

Femelle droit

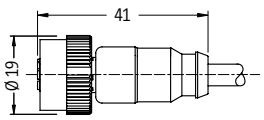


0.5...1.0 mm²

Connecteurs ronds MQ12

Avec extrémité de câble libre

Femelle droit



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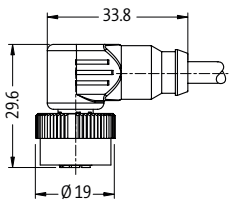
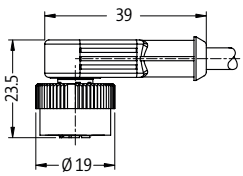
Femelle coudé avec LED