CONNECTEURS RONDS M12

MURR ELEKTRONIK
stay connected

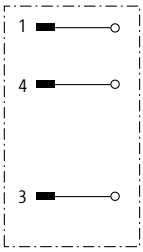
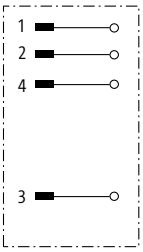
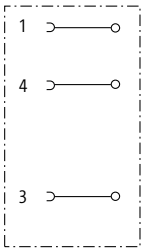
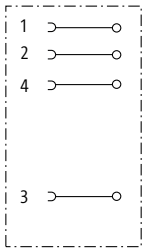
À raccorder soi-même

– Technologie autodénudante

Homologation: c UL us

Mâle
coudé

Femelle
coudé

1 Forme	**12541 me✖**	**12561 me✖**	**12661 me✖**	**12681 me✖**
Type	**3 pôles**	**4 pôles**	**3 pôles**	**4 pôles**
Schéma				
Section de raccordement	**0.25...0.5 mm²**			
Brochage	Male	Male	Female	

Données techniques

Tension de service	max. 32 V AC/DC
Courant de service par contact	max. 4 A
Section de raccordement	0.25...0.5 mm² (diamètre des fils individuels min. 0.1 mm)
Plage de serrage (diam. du câble)	4...5.1 mm
Isolation des conducteurs	PVC, PP, TPE
Diamètre extérieur des fils	1.2...1.6 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

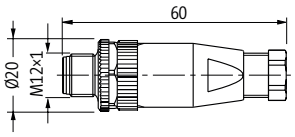
7000	–	_____	– 000	0000
7005	**M12 Lite** (vis moletée en plastique) sur demande			
		1 Forme		

Renseignement

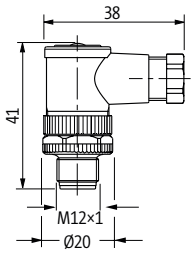
Autres versions sur demande.

Connecteurs ronds M12

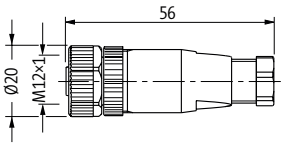
Mâle droit



Mâle coudé



Femelle droit



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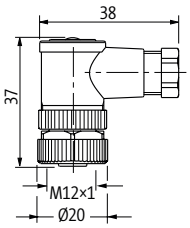
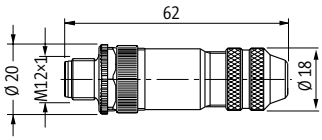


Mâle droit, blindé



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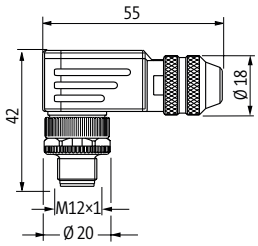

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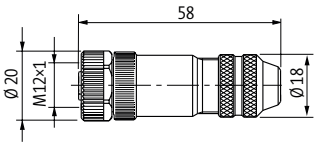

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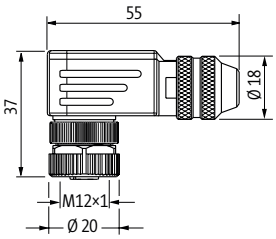
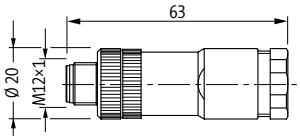
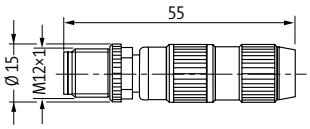


Mâle droit, blindé, Connecteur en Y



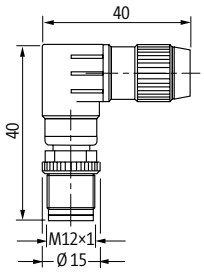
À raccorder soi-même (bornes guillotine)

Mâle droit



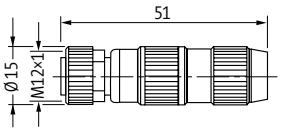
0.25...0.5 mm²

Mâle coudé



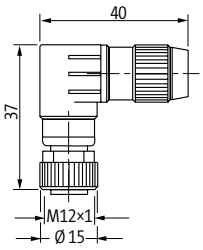
0.25...0.5 mm²

Femelle droit



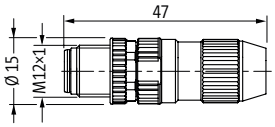
0.25...0.5 mm²

Femelle coudé



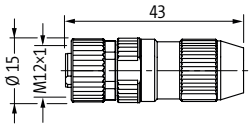
0.25...0.5 mm²

Mâle droit



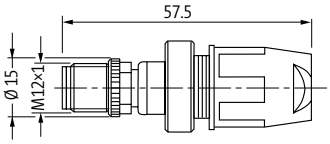
0.14...0.34 mm²

Femelle droit



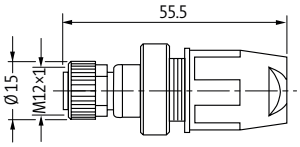
0.14...0.34 mm²

Mâle droit



0.5...1.0 mm²

Femelle droit

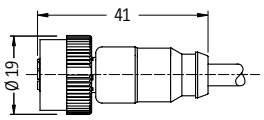


0.5...1.0 mm²

Connecteurs ronds MQ12

Avec extrémité de câble libre

Femelle droit



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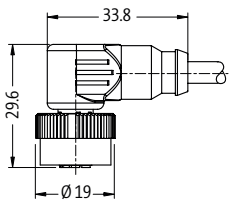
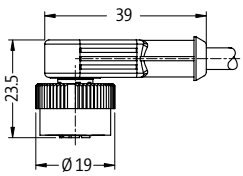
Femelle coudé avec LED