

M12 male 0° with cable

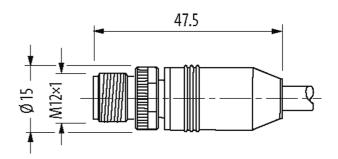
TPE 5x18AWG ye UL/CSA, ITC/PLTC 5m

Male straight M12, 5-pole USA Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request. Further cable lengths on request. Cable is approved for 600 V

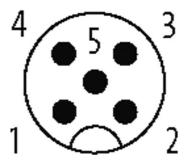
Link to Product

Illustration





Male



Product may differ from Image

Approvals



* only for products with UL/CSA approved cable

Form

Form

12041

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Technical Data

AC/DC C ad (M12×1 mm) recommended torque 0.6 Nm, self-securing ad (M12×1 mm) recommended torque 0.6 Nm, self-securing 3) (, IP67 inserted and tightened (EN 60529) sting, matte nickel plated C, depending on cable quality h, bl, bk, gnye) SA) (6
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n, bl, bk, gnye) SA)
n, bl, bk, gnye) SA)
n, bl, bk, gnye) SA)
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2°C
0 0
Style 20626/10708), CSA; CE conform
re
Ω/km (20 °C)
nm (multi-strand wire class 5)
······································
5%
h, gnye longitudinally striped
ted around central filler
/o
dant
0298-4
0298-4 °C
°C
°C C D
2C C
2

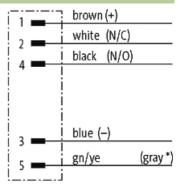
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No. of torsion cycles	max. 3 Mio. (25 °C)
Commercial data	
country of origin	DE
customs tariff number	85444290
EAN	4048879531887
eClass	27279218
Packaging unit	1
Sketch	



(* for cable type 162)

Product may differ from Image

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