

M12 FEMALE 90°

PVC 5X0.34 GRAY, 2m

Female 90°

M12, 5-pole

Art-No. 7005 - M12 L te - (p ast c hexagona screw) on request

w th cab e s eeves

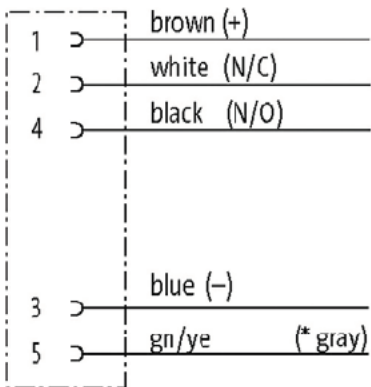
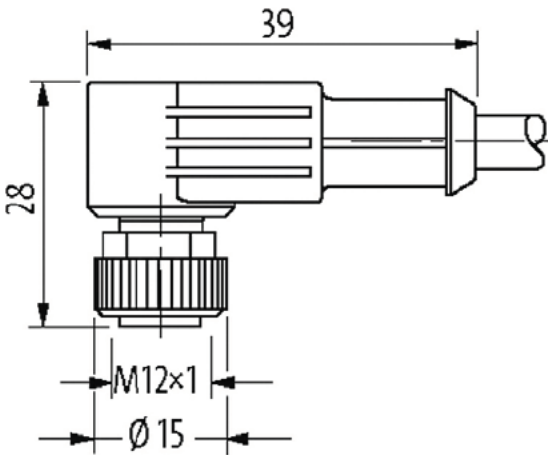
P ast c hous ngs w th good res stance aga nst chem ca s and o s.

The res stance to aggress ve med a shou d be nd v dua y tested for your app cat on. Further deta s on request.

Further cab e engths on request.

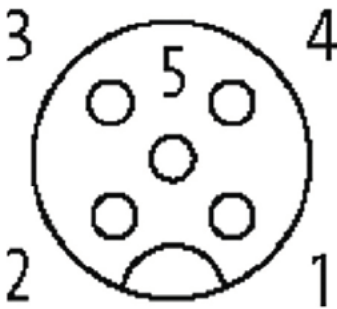
[Link to Product](#)

Illustration



(* for cable type 126, 732, 219, 619, 729)

Female



Product may differ from image

Approvals



* only for products with UL/CSA approved cable

cCSAus

Form

Form 236

General data

Standards D N EN 6 076 2 0 (M 2)

Pollution Degree 3

Temperature range 25 +85 °C depending on cable quality

Cables

Cable number 344

No /diameter of wires 5× 0.34 mm²

Wire isolation PVC (br wh bl bk gr)

Jacket Color gray

Material (jacket) PVC

Outer Ø 5.9 mm 5%

Bend radius (fixed) 0× outer Ø

Bend radius (moving) 5× outer Ø

Temperature range (fixed) 30 +80 °C

Temperature range (mobile) 5 +70 °C

Color (jacket) gray

Approval (cable) CE conform

Technical Data

Operating voltage max 25 V AC/DC

Operating voltage (only UL listed) max 30 V AC/DC

Operating current per contact max 4 A

Rated surge voltage 5 kV

Material group EC 60664 category

Coding A coded

Locking of ports Screw thread (M 2× mm) recommended torque 0.6 Nm self securing

Compression gland M 2 (SW 3)

Protection P65 P66K P67 inserted and tightened (EN 60529)

Locking material Zinc die casting matte nickel plated

Material PUR

suitable for corrugated tube (internal Ø) 0 mm

Commercial data

country of origin CZ

customs tariff number 85444290

EAN 4048879452465

eClass 272792 8

Packaging unit