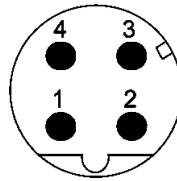


M12 preLink® D-coded



Mating face



D-coding
Mating face
acc. to IEC 61076-2-101



Identification

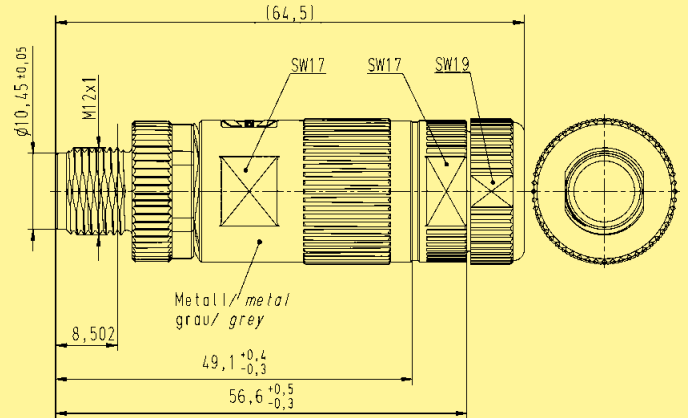
Part No.

Drawing

Dimensions in mm

preLink® M12 housing

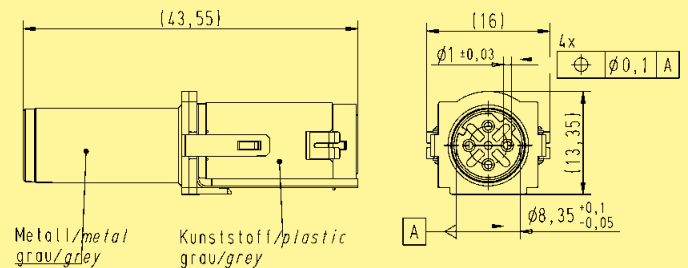
20 82 000 1210



preLink® M12 male module

20 82 005 1214

Male
4 poles, D-coding



preLink® terminal module
(Pack with 10 pieces)
terminal block with IDC termination

Number of contacts: 8

Conductor cross section: AWG 22/23 (24)
solid and
stranded

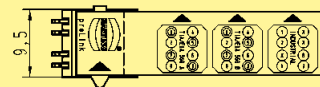
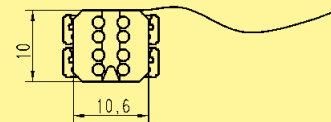
Conductor diameter: ϕ 1.3 - 1.6 mm
Colour: yellow

20 82 000 0001

Conductor cross section: AWG 26/27
solid and
stranded

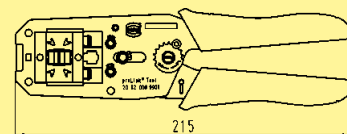
Conductor diameter: ϕ 0.8 - 1.1 mm
Colour: white

20 82 000 0003



Assembly tool

20 82 000 9901



03

03
71