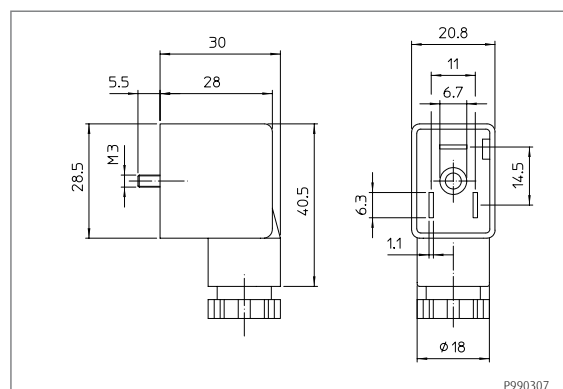
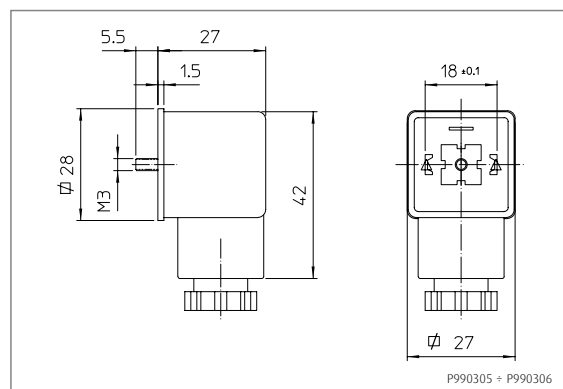


P990305 - P992257

Connector for electronic connections



On demand also available with UL approval and for quantity



CODE
COMPATIBLE COILS:
CODE
COMPATIBLE COILS:

SPARE PARTS:
Standard:
Number of contacts:

Supply voltage:
AC max 250V
DC max 300V
Operating current:
10 A
Max current:
16 A
Contact resistance:
≤4 mOhm
Max conductor section:
1,5 mm²
Housing:
PA (Polyamide)

Cable entry:
Code P990305 Pg 09
Code P990307 Pg 09
Code P990306 Pg 11
Cable diameter:
Pg 09 (6÷8 mm)
Pg 11 (8÷10 mm)
Protection class:
IP 65 EN 60529
Insulation class:
VDE 0110-1/89
Sealing:
NBR -40°C +90°C

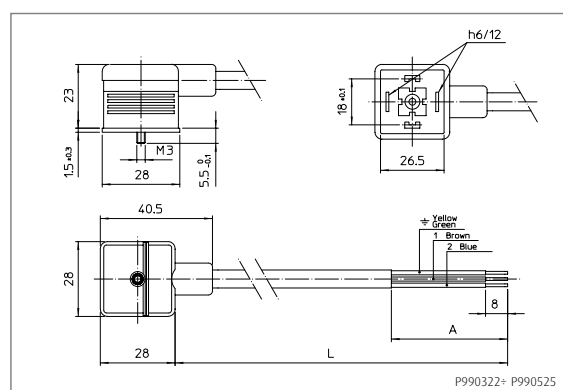
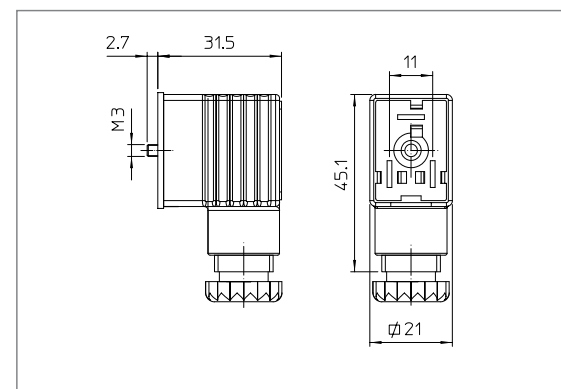
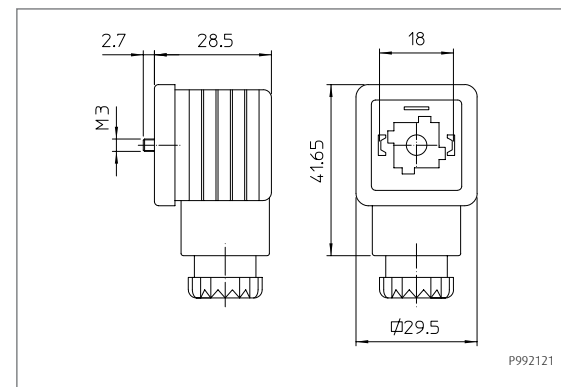
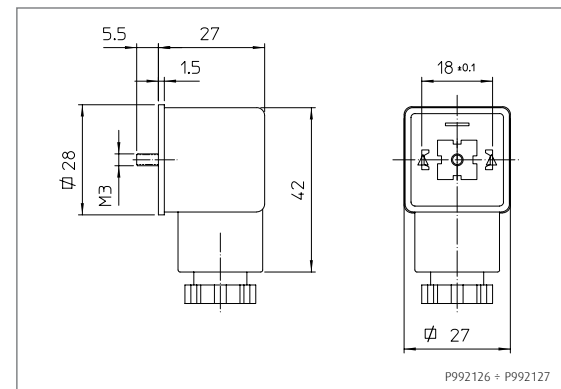


Figure	Cable Length (L)	A cm
P990322	53	5
P990481	65	5
P990407	75	5
P990525	105	18
P990420	110	7,5
P990403	150	5
P990408	210	5
P990463	250	5

CODE
COMPATIBLE COILS:

SPARE PARTS:
Standard:
Number of contacts:

Max voltage:
Max 250V
Housing:
PP (Polypropylene)
Max current:
5A
Contact resistance:
≤4 mOhm
Max conductor section:
1,5 mm²
Protection class:
IP 65 EN 60529
Insulation class:
VDE 0110 -1/89



CODE
COMPATIBLE COILS:

SPARE PARTS:
Standard:
Number of contacts:

Supply voltage:
AC max 250V
DC max 300V
Operating current:
10 A
Max current:
16 A
Contact resistance:
≤4 mOhm
Max conductor section:
1,5 mm²
Housing:
PA (Polyamide)

Cable entry:
Code P992126 Pg 09
Code P992127 Pg 11
Cable diameter:
Pg 09 (6÷8 mm)
Pg 11 (8÷10 mm)
Protection class:
IP 67 EN 60529
Insulation class:
VDE 0110-1/89
Sealing:
NBR -40°C +90°C

CODE
COMPATIBLE COILS:

SPARE PARTS:
Standard:
Number of contacts:

Supply voltage:
Max 250V
Operating current:
10 A
Max current:
16 A
Contact resistance:
≤4 mOhm
Max conductor section:
1,5 mm²
Housing:
PA (Polyamide)
Cable entry:
Pg 09 - Pg 11
Cable diameter:
6÷10 mm
Protection class:
IP 65 EN 60529
Sealing:
NBR -40°C +90°C

Ex d (Conforme to Atex Directive 94/9/CE ATEX) I I 3GD

CODE
COMPATIBLE COILS:

SPARE PARTS:
Standard:
Number of contacts:

Supply voltage:
Max 250V
Operating current:
10 A
Max current:
16 A
Contact resistance:
≤4 mOhm
Max conductor section:
1,5 mm²
Housing:
PA (Polyamide)
Cable entry:
Pg 09
Cable diameter:
6÷10 mm
Protection class:
IP 65 EN 60529
Sealing:
WMQ -40°C +90°C

Ex d (Conforme to Atex Directive 94/9/CE ATEX) I I 3GD