



Cable plug acc. to DIN EN 175301-803 Form A

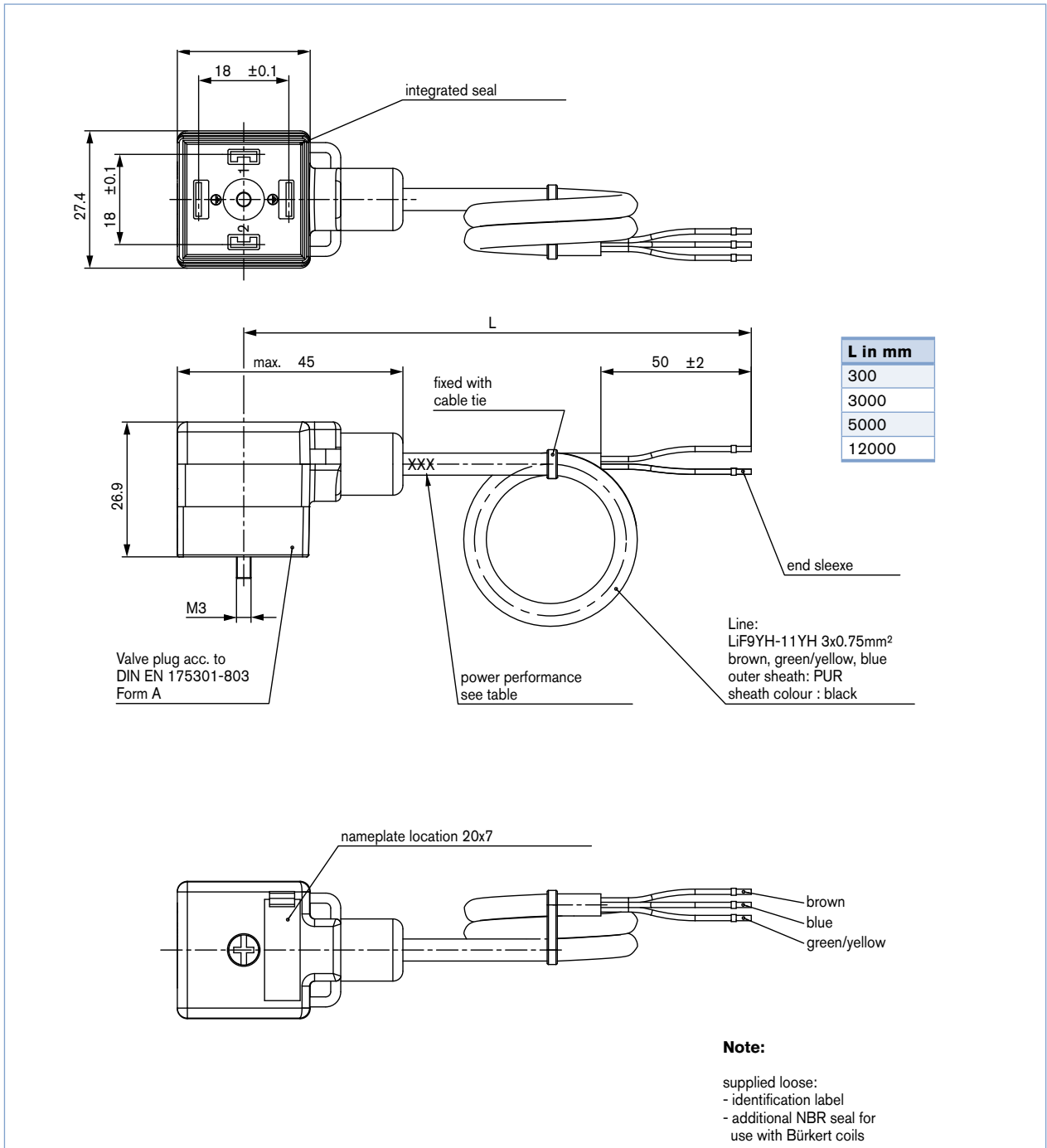
- Meets the requirements of ATEX category 3 GD
- Impact and extract test acc. to EN 60079 standard
- TAG sign for individual labelling
- Hard prewired PUR cable in 4 lengths

Connector with fixed molded cable for connecting electrical components according to DIN EN 175301-803.

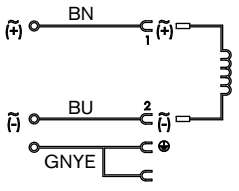
Connector meets the requirements of:
 EN 60079-0:2012
 EN 60079-15:2010
 EN 60079-31:2009

Technical data	
Plug	
No. of pins	4-pin (2+2xprotective conductor)
Body material	Polyamide
Contact material	Brass , silver plated
Circuit	Without
Fixing screw	St.st
Seal	TPU injected additional NBR*1 (supplied loose)
Cable specification	
Cable diameter	5.5-6.5mm
Cable sheath	PUR
Core insulation	PP
Core cross-section	3x 0.75mm ²
Bending radius (moving state)	Min. 10x cable diameter
Sheath color	Black
Core insulation color	BN,BU,GNYE
Electrical specification	
Acceptable current load	4 A
Rated voltage	max. 230 V AC/DC
Environmental conditions	
Protection class	IP65 (in locked position)
Ambient temperature	-30 °C bis +90 °C
Soiling level	3

Dimensions [mm]



Ordering chart

	Cable length [mm]	Item no. [in mm]
	12000	260 893
	5000	260 892
	3000	260 891
	300	260 890

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In case of special application conditions,
please consult for advice.

Subject to alterations
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