
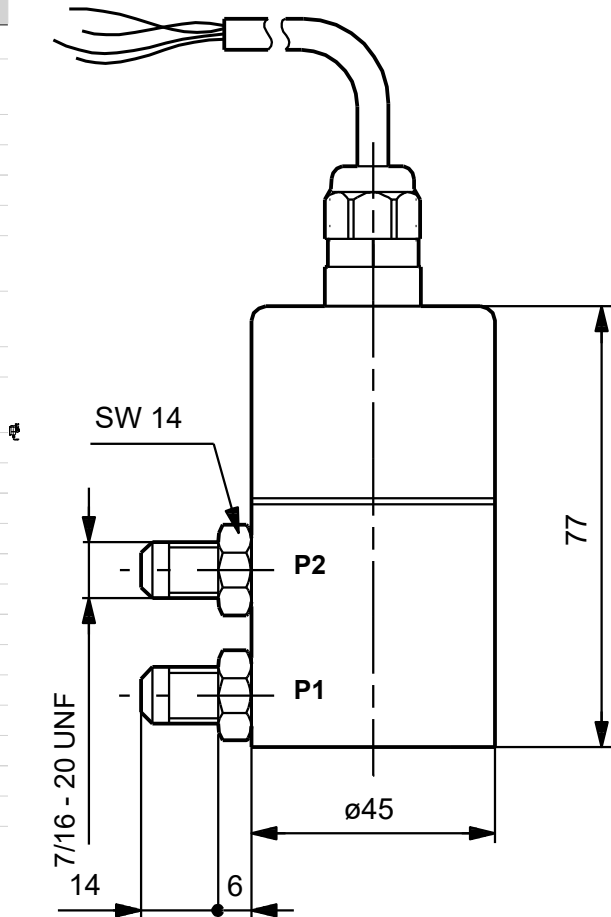


Project:
Reference Number:
Client:
Client Number:
Contact:

Qty.	Description
1	<p data-bbox="199 436 678 470">DPI/---0-10b/1/ G/D.900-B/V-5/-B/02B/SD-1</p>  <p data-bbox="590 772 1061 806" style="text-align: center;">Note! Product picture may differ from actual product</p> <p data-bbox="199 806 470 840">Product No.: 96611550</p> <p data-bbox="199 963 726 996">The transmitter is made of 1.4404 stainless steel.</p> <p data-bbox="199 1019 694 1086">Liquid: Liquid temperature range: -10 .. 70 °C</p> <p data-bbox="199 1108 718 1355">Technical: Approvals: EAC Pressure differential functionality = Yes/No: Y Pressure relative functionality (Yes/No): N Flow functionality (Yes/No): N Temperature functionality (Yes/No): N Minimum measuring pressure: 0 bar Maximum measuring pressure: 10 bar</p> <p data-bbox="199 1377 694 1444">Installation: Range of ambient temperature: -40 .. 70 °C</p> <p data-bbox="199 1467 654 1624">Electrical data: Enclosure class (IEC 34-5): IP55 Length of cable: 0.9 m Minimum rated voltage dc: 12.00 V Maximum rated voltage dc: 30.00 V</p> <p data-bbox="199 1646 694 1758">Others: Danish VVS No.: 475273100 Finnish LVI No.: 4534508</p>

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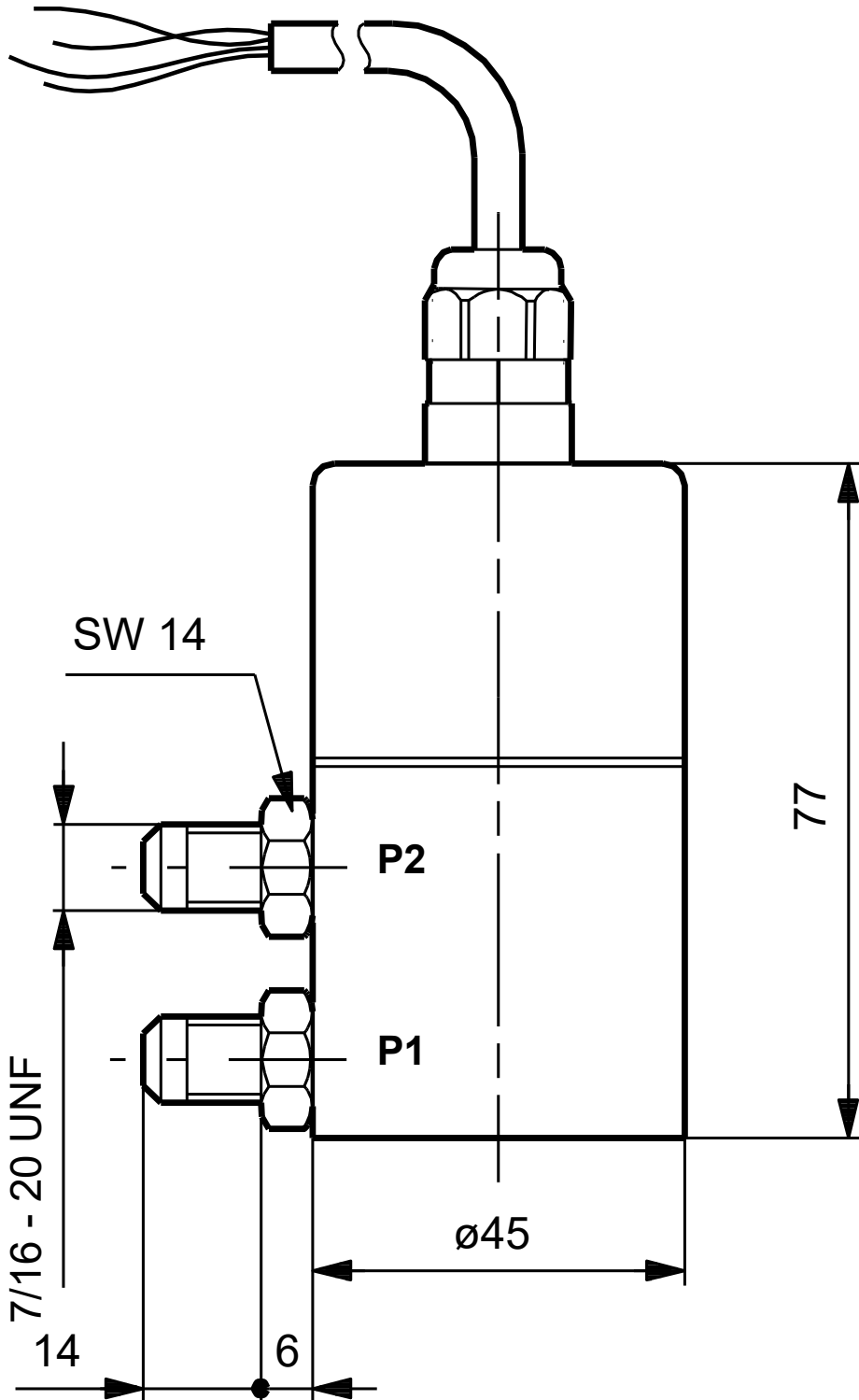
Description	Value
General information:	
Product name:	DPI/---0-10b/1/ G/D.900-B/V-5/-B/02B/SD-1
Product No:	96611550
EAN number:	5700834481901
Technical:	
Approvals:	EAC
Pressure differential functionality = Yes/No:	Y
Pressure relative functionality (Yes/No):	N
Flow functionality (Yes/No):	N
Temperature functionality (Yes/No):	N
Minimum measuring pressure:	0 bar
Maximum measuring pressure:	10 bar
Installation:	
Range of ambient temperature:	-40 .. 70 °C
Liquid:	
Liquid temperature range:	-10 .. 70 °C
Electrical data:	
Enclosure class (IEC 34-5):	IP55
Length of cable:	0.9 m
Minimum rated voltage dc:	12.00 V
Maximum rated voltage dc:	30.00 V
Others:	
Danish VVS No.:	475273100
Finnish LVI No.:	4534508



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96611550 DPI/---0-10b/1/ G/D.900-B/V-5/-B/02B/SD-1



Note! All units are in [mm] unless others are stated.
Disclaimer: This simplified dimensional drawing does not show all details.