

Input purge Air, DN4  
max. 4..6 bar, 0...30 LPM  
internal

Electronics-Enclosure  
Material: Aluminum, die-cast  
powder coated, Type AC 090  
Degree of protection: IP 65

Probe Flange  
Material: Stainless Steel 316L

Input purge Air, DN4  
max. 4..6 bar, 0...30 LPM,  
external

Probe Pipe  
Material: Stainless Steel 316L

Measurement Volume

2x Screw M6x8 for  
Ground Connection

Air Supply hole,  
internal

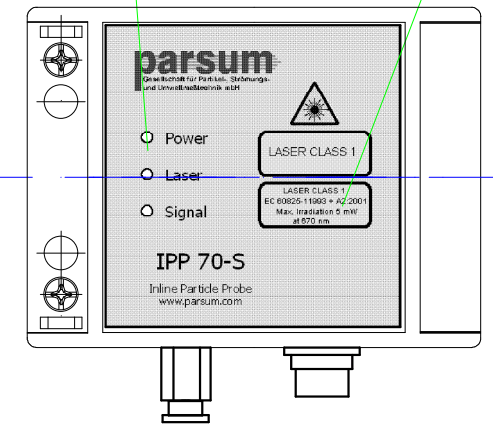
Status-LED

Laser Warning:

Air Supply hole,  
external

Screw M3 for fixing  
the Flow-Cell

Connector for Signal Cable  
with Power supply  
7 pins, male  
12 Volts, max. 120 mA



All Dimensions in mm

|  |          |       |     |                                    |                  |   |         |
|--|----------|-------|-----|------------------------------------|------------------|---|---------|
| Copyright (C) 2006-2007<br>Parsum GmbH<br>09126 Chemnitz<br>Reichenhainer Straße 34-36<br>Tel.: +49(0)371 26758690 |          |       |     | Zul. Abweichung<br>fein            | Oberfläche       | Maßstab 1:2   | Gewicht |
|  |          |       |     | Datum<br>25.11.07                  | Name<br>Dietrich | Werkstoff, Halbzeug<br>Rohteil-Nr.<br>Modell- oder Gesenk-Nr. |         |
|  |          |       |     | Bearb.                             |                  | Benennung<br><b>IPP 70-S</b>                                  |         |
|  |          |       |     | Gepr.                              |                  |   |         |
|  |          |       |     | Norm                               |                  |   |         |
|  |          |       |     | Zeichnungsnummer<br><b>1-1-1-1</b> |                  | Blatt<br>1/1  |         |
| Zust   | Änderung | Datum | Nam | Urspr.                             | Ers. f.:         | Ers. d.:  |         |

