



**Feature:**

- Air flow switch.

### AFPS100

Technical Data	<b>AFPS100</b>
<b>Connection</b>	Use the cables with jack connectors provided by Neptronic®
<b>Air flow switch setting</b>	0.06 in. w.c. [10Pa]
<b>Operating temperature</b>	32°F to 104°F [0° C to 40° C]
<b>Storage temperature</b>	32°F to 122°F [0° C to +50° C]
<b>Fan status</b>	The green status indicator is ON when air flow is detected.
<b>Installation</b>	Install the AFPS100 in the supply duct up-stream from the steam dispersion tube. Insert one extremity of the transparent tube into the duct and the other end into the tube connection P1 of the air flow proving switch.
<b>Weight</b>	0.28lb [125g]

### Dimensions

Dimension	Inches	Metric (mm)
<b>A</b>	2.8	71
<b>B</b>	4.2	107
<b>C</b>	3.2	81
<b>D</b>	2.6	66

### Wiring Diagrams

Connection to SKR humidifier

**TO SKR TJ2**

**FAN STATUS**

**P1 TO TUBE**

Connect the AFPS100 with a cable (included with the humidifier) to the phone jack connector TJ2 on the pc board of the SKR.

Connect the transparent tube to the tube connection P1.