



Drain sensor

DBS1006 Series

High-Reliability Liquid Level Sensor Detects Drain in Pneumatic Circuits

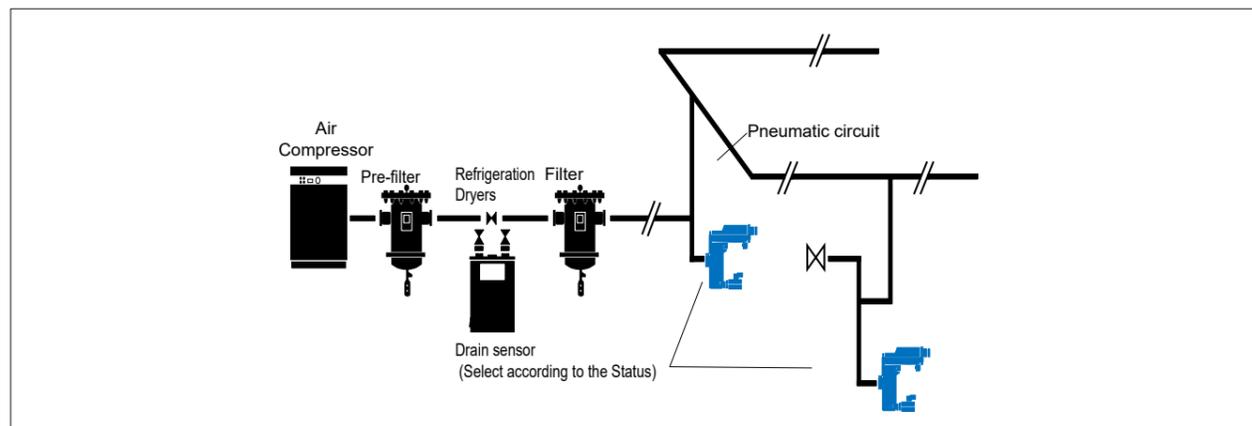
●Port size: G1/2"

MEMO

Specifications

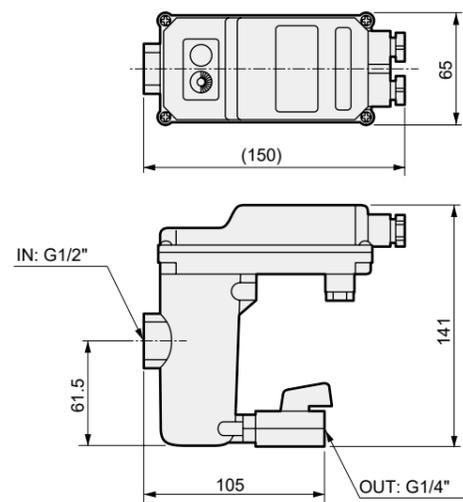
Item		DBS1006-15-AC200V
Port size	Drain inlet	G1/2"
	Drain outlet port	G1/4"
Working Conditions	Working fluid	Drain contained in compressed air
	Ambient temperature °C	1 to 60
	Working pressure MPa	0 to 1.6
Electrical Specs.	Power Supply	Single phase 200 VAC 50/60 Hz
	Max. power consumption	8.0 VA
Alarm contact capacity		max. 250 VAC/1 A, max. 30 VDC/1 A, min. 5 VDC/10 mA
Degree of Protection		IP65
Weight	kg	0.65

Applications



Dimensions

●DBS1006-15



Main Line Components

Refrigeration Dryers

Desiccant Dryers

High Polymer Membrane Dryers

Main Line Filters

Drain discharger, etc.

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