Omega - Air

EN 60529 Degree of Protection IPXX Master Actuator EN 60529 Degree of Protection IP00 Snap Switch

Momentary/Maintained Air Switch • Isolated Electric Snap Switch ERGONOMIC VERSATILE DESIGN

Materials of Construction:

- Molded PVC bulb
- Designed with isolated electrical air switch
- Combines a foot operated air bulb and a remotely located electric snap switch
- Stainless Steel fitting
- Actuating Bulb supplied with Internal Weight Plate

Features & Benefits:

- Easy to operate
- Up to 30 foot range using PVC tubing
- Isolates operation from electrically live switch
- Offers environmental protection from short or shock
- Designed for long life trouble free operation
- Simple field replacement of components
- Application versatility
- Ease of interfacing
- Molded in weight plate for greater stability
- Smooth black shiny finish

Options:

DPDT Model available



Actuating Bulb					
Size (DIA x H):	5.00 x 1.36 In.				
Weight:	.80 lbs.				
Snap Switch					
Size (HxWxD):	1.00 x .78 x .50 In.				
Weight:	.15 lbs.				

For Dimension Drawings visit <u>www.linemaster.com</u> and click on Line Drawings located under the Guides & Literature Tab

WARNING SEE PRODUCT WARNING ON PAGE 103									
SPECIFICATIONS (Special variations are available to the O.E.M. on special order on the models listed below)									
AGENCY APPROVALS	EN 60529 Degree of Protection	CATALOG NUMBER	DESCRIPTION	CIRCUIT	FORM		ELECTRICAL RATINGS		
c 91) us (E	IPXX	12SH12 ¹	Momentary	- SPDT	С	20°F to 120°F 2	20 A 125-250 VAC		
c 91) us (E	IPXX	12DH12 ¹	Maintained				1 H.P. 125 VAC 2 H.P. 250 VAC		
							0		

Supplied with 10 ft. 1/8" I.D.black PVC tubing. ² The operating temperature range will vary with different lengths of tubing. Please consult the factory for details.

