Technical Data Sheet DOC0003951



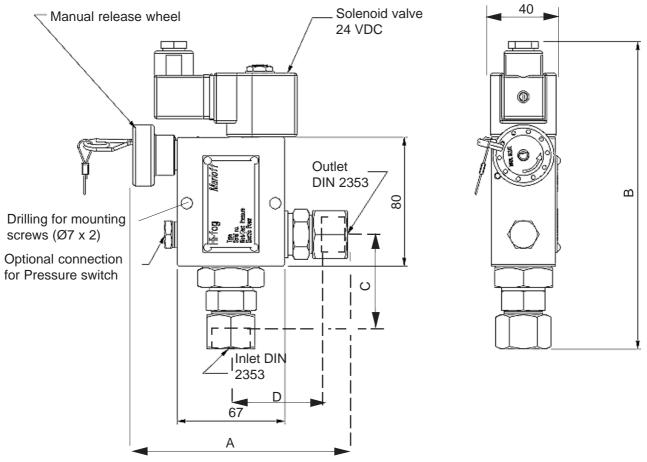
Machinery Space Section Valve NS-12



Stock codes D01550.1A and D015530.3A

22 May 2009

Stock code	Valve type	A [mm]	B [mm]	C [mm]	D [mm]	Water pipe O.D. [mm]	
						Inlet	Outlet
D01550.1A	SVM 12-ANN-S12/12-10 M	~127	~185	50,0	51,0	12,0	12,0
D01550.3A	SVM 12-ANN-S16/16-10 M	~133	~191	53,0	54,0	16,0	16,0



Description:

Machinery space valve is used to control the spray head system activation. In the case of fire, the machinery space valve is opened by the remote operated solenoid or by opening the manual release valve.

In order to open the machinery valve, either the solenoid or the manual release valve can be used. To close the machinery valve, it is essential to ensure that both the solenoid and the manual release valves are closed as they operate the machinery valve independently. After closing the machinery space valve, a small leakage may occur as the pressure is stabilizing.

General	Body material	Brass	
	Connections	Cutting ring DIN2353	
	Valve function	Normally closed	
	Solenoid function	Closed when electric circuit to solenoid valve is open	
	Mass	~2,7 kg	
	Max. pressure	200 bar	



Marioff Corporation Oy • Virnatie 3 / P.O.Box 86, FI-01301 Vantaa, Finland Tel. +358 (0)9 870 851 • Fax +358 (0)9 8708 5399 • www.marioff.com