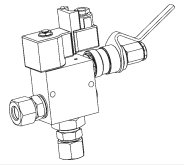




HI-FOG®

Technical Data Sheet TD5050

# Machinery Valve NS 12 Quick Release (Latching)

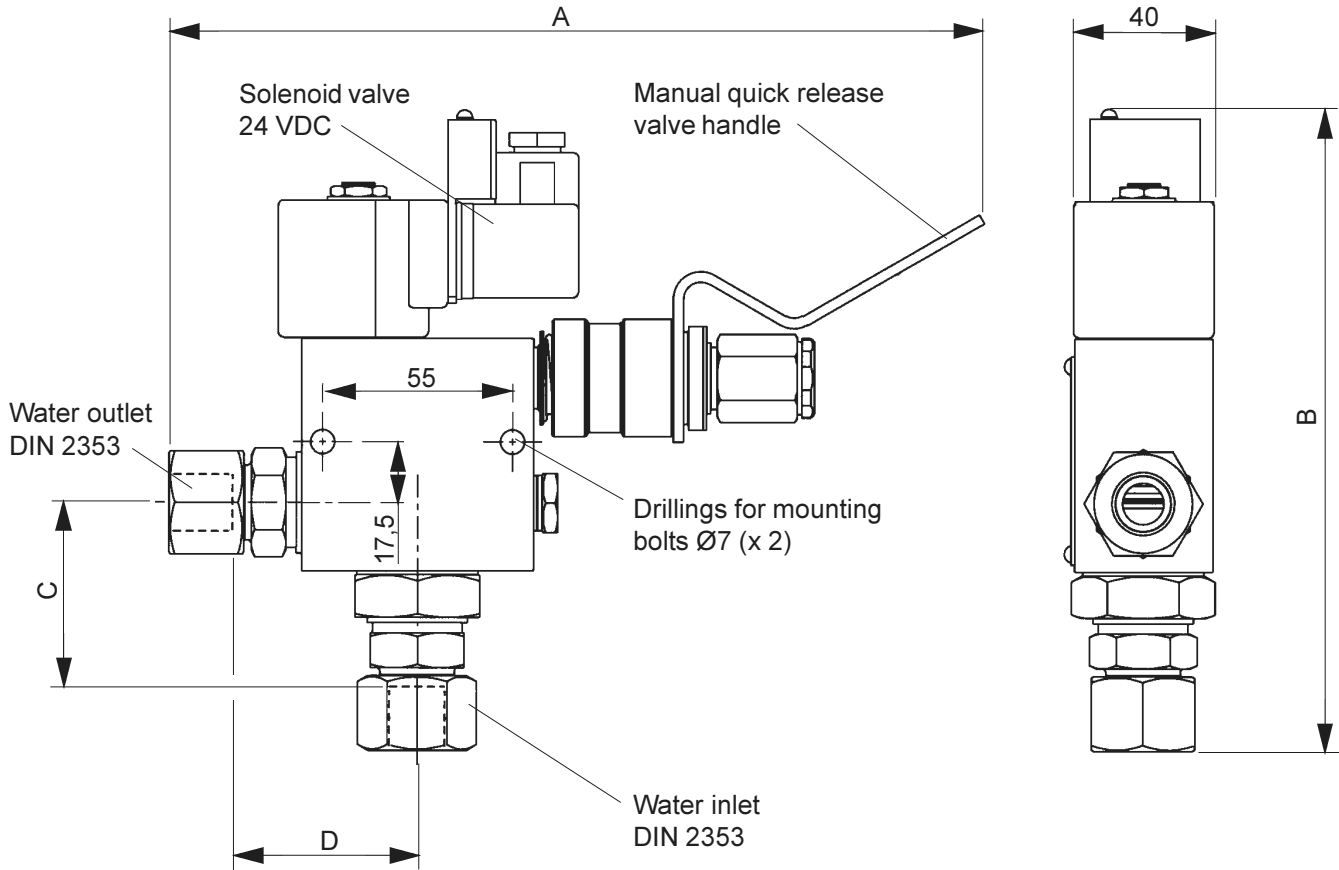


Stock codes D01500 & D01510

TA

03 Oct 2002

Stock code	Valve type	A [mm]	B [mm]	C [mm]	D [mm]	Water pipe O.D. [mm]	
						Inlet	Outlet
D01500	SVQ 12-ANN-S12/12-10	~229	~178	50,0	52,0	12,0	12,0
D01510	SVQ 12-ANN-S16/16-10	~236	~185	53,0	53,6	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 lifting the manual quick release handle.

Once released, the machinery space valve is latched open. The manual quick release valve will only reset to closed position when the water pressure in the machinery valve decreases to 0 (no pressure).

General	Body material	Brass, nickel plated
	Connections	Cutting ring DIN2353
	Valve function	Normally closed (electric circuit to solenoid valve is open and manual quick release valve is in normal position)
	Mass (both versions)	~2,4 kg
	Max. pressure	200 bar



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