

Programmable 16 4CH-Pulse Jet Sequential Timer



SPECIFICATION :

Model	DBST-16
Over All Size	270*145*78(w*h*d).(mm).
Enclosure Type	MS Powder Coated
Mounting Type	Flush Mounting
I/P Supply	230VAC,+/-15%,50Hz.(Others on Request)
Timing Range	Valve ON Time : 20 to 999 ms/ 00.1 Sec to 99.9 Sec (Selectable)
	Duration Time : 999 Sec/Mins (Selectable)
Display Method	Upper Left = 2-Digit 0.56" RED 7-Segment LED display for CH. Number
	Centre = 3-Digit 0.56" RED or WHITE 7-Segment LED display for Valve ON Time
	Upper Right = 3-Digit 0.56" RED or WHITE 7-Segment LED display Duration Timer
Time Setting	Front Key Pad.
Number of O/Ps	1 to 16 Number (Selectable)
Control O/P	Solid State Relay or 1 -C/o Relay (5A@230VAC) (Factory Set)
Out Put Indication	LED Indication on front panel for Each O/P status.
EMC Standard	EN50081-2 & EN 50082-2 Generic Stds for Industrial Environment
Safety Standards	Meets EN61010, Installation Category II
Operating Ambient	0°C to 55°C
Storage Temperature	-10 to +70 °C

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Operating Humidity

5~80%RH Non-condensing

Heatcon Automation