

Dedicated Controller For Operation/VXFC Series

How to Order Controller

VXFC 06 D

Number of output points

06 6 output points 10 10 output points

 Voltage 						
24 to 48 VDC						
12 VDC						
85 to 240 VAC						

Specifications

Name	opecinications					
Output voltage ON 0.01 to 0.99 sec OFF 0 to 299 sec Time accuracy ±2% Number of outputs 6 to 10 points Operating amblent temperature 0 to 50°C (No condensation allowed) Operating amblent humidity 45 to 80% (No condensation allowed)	Model		VXFC 16 A	VXFC%D	VXFC 10 D-6	
ON	Input voltage		85 to 240 VAC	24 to 48 VDC	12 VDC	
Time setting OFF / Iline accuracy 0 to 299 sec ±2% Number of outputs 6 to 10 points Operating ambient temperature 0 to 50°C (No condensation allowed) Operating ambient humidity 45 to 80% (No condensation allowed)	Output voltage		Same as input voltage			
Time accuracy	Time setting	ON	0.01 to 0.99 sec			
Number of outputs 6 to 10 points Operating ambient temperature 0 to 50°C (No condensation allowed) Operating ambient humidity 45 to 80% (No condensation allowed)		OFF	0 to 299 sec			
Operating ambient temperature 0 to 50°C (No condensation allowed) Operating ambient humidity 45 to 80% (No condensation allowed)		Time accuracy	±2%			
Operating ambient humidity 45 to 80% (No condensation allowed)	Number of outputs		6 to 10 points			
	Operating ambient temperature		0 to 50°C (No condensation allowed)			
	Operating ambient humidity		45 to 80% (No condensation allowed)			
Output current 0.5 A or less 0.5 A or less 0.5 A or less	Output current		0.5 A or less	0.5 A or less	0.5 A or less	
Power supply fuse 3 A 1 A 1 A	Power supply fuse		3 A	1 A	1 A	



Dimensions

