

Similar Image



Controller for throttling butterfly valves, DeviceNetTM

Controller, TBV+geared, DNET, 24VDC

Part number: BQC-100L-D



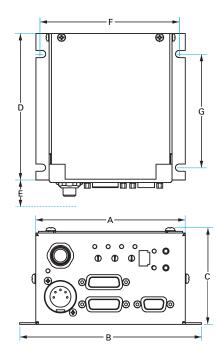


Controller for throttling butterfly valves, DeviceNet™ Controller,TBV+geared,DNET,24VDC

- Adaptive algorithm for improved stability and faster transitions
- CE marked/fully REACH and RoHS compliant



Similar Image



Dimensions (in inches)	
Dim A	4.49"
Dim B	5.43"
Dim C	2.76"
Dim D	5.67"
Dim E	2.36"
Dim F	5.00"
Dim G	4.33"

BQC-100L-D

Parameters	Specifications
Valve / Flange Size	DN 160 to DN 320
Communications Interface	DeviceNet™
Additional Controller Features	none
Controller Communications	DeviceNet™ system interface; RS232 service port
Supply Voltage	24 V DC (±5 %)
Power Connector	XLR, 5-pin, Female
Gauge Power Supply	±15 V DC (±5%), 1.4 A max.
Power Fail Option	not included
Temp. Limits (actuator)	5 °C (minimum), 45 °C (maximum)
Material (valve body)	5052 Aluminum
Weight	1.54 lbs

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