

OVERVIEW



Plug & Play – Easy to Use



Equipment & Controls



Remote Connectivity –
Anywhere & Anytime

Additional Information

Refer to the *Verasys System Operation Overview Technical Bulletin (LIT-12012370)* for more information on the various sequences performed by adjusting the control parameters.

For additional information about Verasys, use the QR code or visit www.verasyscontrols.com.



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24-10143-1426, Rev. -

(barcode for factory use only)

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ZEC310 Zone Damper Controller

QUICK START GUIDE



GETTING STARTED

This guide provides you with the minimum configuration requirements to quickly bring the system communication and controls online with the Smart Building Hub (SBH).

Commissioning- Flow Menu



Table 1: Commissioning - Flow Menu

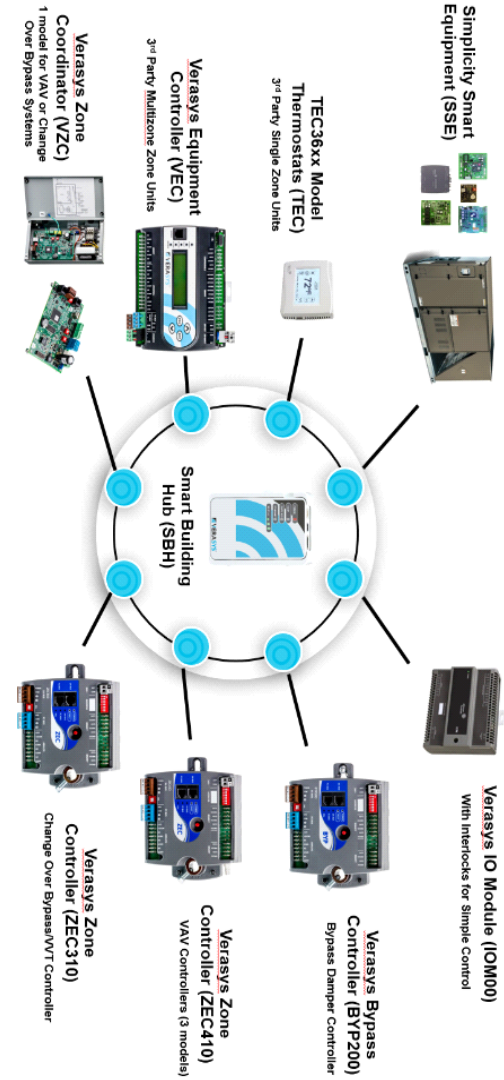
Menu Option	Description	Range
Damper Cooling Min Position	Sets the minimum position that the damper goes to when the damper is used for cooling. The default is 20%.	Adjustable: 0 to 100%
Damper Heating Min Position	Sets the minimum position that the damper goes to when the damper is being used for heating. The default is 20%.	Adjustable: Range 0 to 100%
Damper Max Position	Sets the maximum that the damper can open. Use this to reduce flow or noise. The default is 100%.	Adjustable: Range 0 to 100%

Equipment Setup Menu



Table 2: Equipment Setup Menu

Menu Option	Description	Range
Damper Polarity	Sets the direction to close the zone damper.	Adjustable: clockwise/ counterclockwise
Supplemental Heating Installed	Declares whether or not supplemental heating is available.	Adjustable: True/False



Refer to the *Verasys ZEC310 Zone Damper and BYP200 Bypass Damper Installation Instructions (Part No. 24-10143-1248)* for important product application information.