



COMPETITION COMPARISON

VALUE COMPARISONS	JOHNSON CONTROLS	SIEMENS	CENTRALINE	DISTECH	JOHNSON CONTROLS ADVANTAGE
CONTROL APPLICATIONS	FREE PROGRAMMABLE AND SELECTION Q&A	PRE-INSTALLED APPLICATIONS OR PROGRAMMABLE	CONFIGURABLE FCU APPLICATIONS	PRE-INSTALLED APPLICATIONS OR PROGRAMMABLE	FREELY PROGRAMMABLE, APPLICATION LIBRARY OR APPLICATION SELECTION VIA Q&A
CABLE STRAIN RELIEF & TERMINAL COVERS	■	■	TERMINAL COVERS ONLY	■	STRAIN RELIEF INCLUDED WITH OPTIONAL TERMINAL COVERS AVAILABLE
FIELD DEVICE POWER SUPPLY	■	■	■	■	REDUCES THE NEED FOR ADDITIONAL POWER SUPPLIES FOR ACTUATORS AND SENSORS
COMMUNICATION PROTOCOLS	BACNET MS/TP & N2	BACNET IP/DALI/KNX	BACNET MSTP	BACNET MSTP	LEGACY N2 PROTOCOL SUPPORT, IDEAL FOR RETROFIT
COMMUNICATING SENSOR SUPPORT	■	■	■	■	RANGE OF NETWORK SENSORS AND ROOM MODULES
EXPANDABLE I/O	■	■	INCREASE PHYSICAL INPUT/OUTPUT COUNT WITH EXTENSION MODULES.
OPERATING POWER	240 VAC	24 VAC	24 VAC / 240 VAC	100-230 VAC	LINE POWER TYPICALLY AVAILABLE ON TERMINAL UNIT EQUIPMENT REMOVING THE NEED FOR A POWER TRANSFORMER
ELECTRIC HEATER RELAY	■	...	SOME MODELS	■	ELECTRICAL HEATER RELAY (10A)