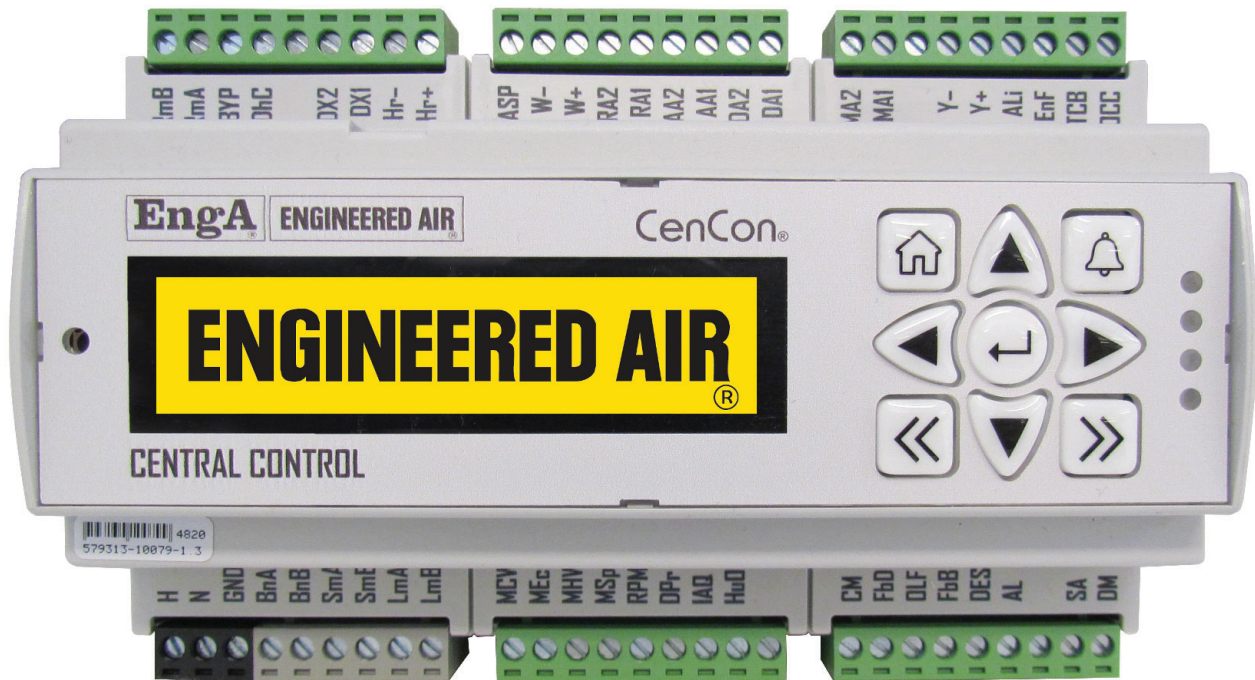


NextGen CenCon®

ENGINEERED AIR'S CENTRAL HVAC EQUIPMENT CONTROLLER



NextGen CenCon®

- A control system that can economically expand to control Engineered Air equipment

Features

- Controls fans, dampers and heating/cooling coils
- Expansion modules are utilized to match and control complex equipment
- Built on the same tried-and-true logic as the Engineered Air Trac controllers
- BACnet communication, BTL certified
- Full featured web browser based status display and adjustment via an Ethernet ports
- Intuitive user interface display and keypad for status and troubleshooting on the face of the controller



WWW.ENGINEEREDAIR.COM

NextGen CenCon® Expansion Modules for EngA Built Components



DJ Indirect Gas-Fired Heating (Up to 1,400 MBH)



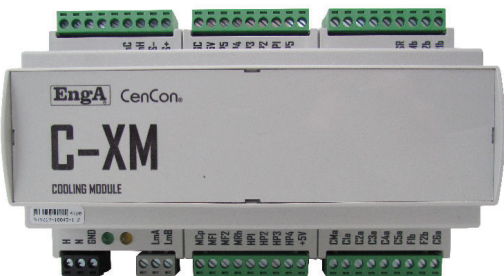
DG & DJX (over 1,400 MBH) Indirect Gas-Fired Heating



HE Direct Gas-Fired Heating



Staged Electric Heating



Staged Mechanical Cooling



Wheel, Pipe & Plate Energy Recovery



Gas-Fired Humidification



Combustion Air Control



Pressure Sensing (Direct Fired)



ENGINEERED AIR

MANUFACTURING FACILITIES:
CALGARY AND EDMONTON, ALBERTA | DESOTO, KANSAS | NEWMARKET, ONTARIO

CTRLJAN2025W

HEATING | VENTILATING | AIR CONDITIONING | AIR QUALITY | ENERGY RECOVERY