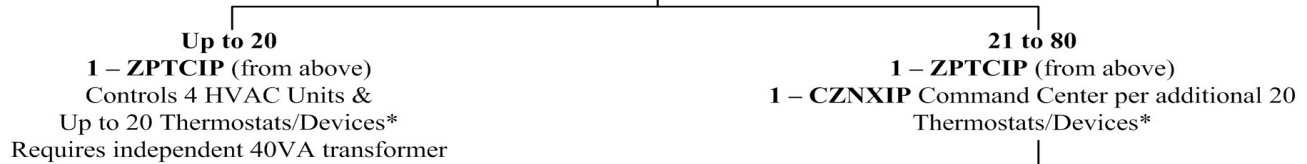**Zonex** SYSTEMS
comfort you control

ZONEXCOMMANDER (PLUS)
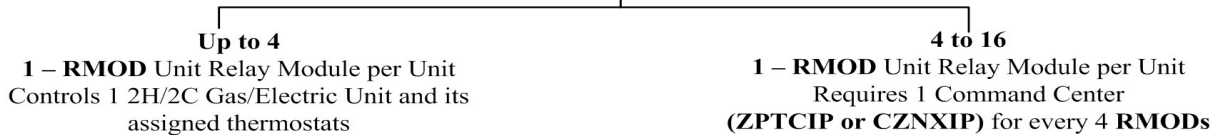### A communicating thermal management system

ZNXPLUS – Communicating Command Center
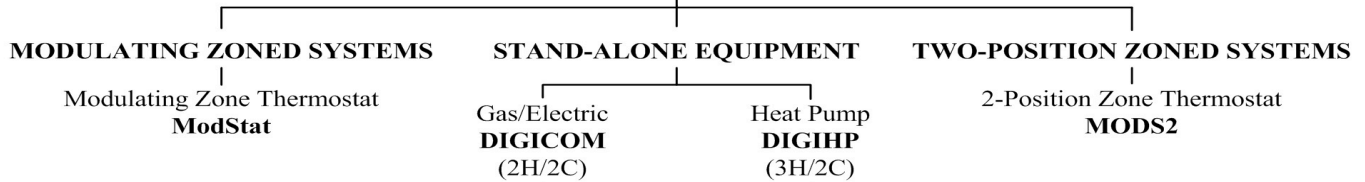Includes: Configured TCIP, Operating Software, Cables and LAT Sensor

NUMBER OF THERMOSTATS / DEVICES

Up to 20
1 – ZPTCIP (from above)
Controls 4 HVAC Units &
Up to 20 Thermostats/Devices*
Requires independent 40VA transformer

21 to 80
1 – ZPTCIP (from above)
1 – CZNXIP Command Center per additional 20
Thermostats/Devices*

NUMBER OF ZONED UNITS

Up to 4
1 – RMOD Unit Relay Module per Unit
Controls 1 2H/2C Gas/Electric Unit and its
assigned thermostats

4 to 16
1 – RMOD Unit Relay Module per Unit
Requires 1 Command Center
(ZPTCIP or CZNXIP) for every 4 **RMODs**

THERMOSTATS

MODULATING ZONED SYSTEMS

Modulating Zone Thermostat
ModStat

STAND-ALONE EQUIPMENT

Gas/Electric
DIGICOM
(2H/2C)

Heat Pump
DIGIHP
(3H/2C)

TWO-POSITION ZONED SYSTEMS

2-Position Zone Thermostat
MODS2

ZONE DAMPERS

MODULATING ZONE DAMPERS
Round (**STMPD** size) 1.75" SP
Supply Only
Rectangular (**STCD** W x H) 1.75" SP
D-FUSER .25" SP
4 x (No. Dampers) = VA for 24V Damper Transformer

TWO-POSITION ZONE DAMPERS
Use on systems 5 tons or under)
Round (**TR** size) up to .5" SP
Rectangular (**TREC** W x H) .5" SP
12 x (No. Dampers) = VA for 24V Damper Transformer

BYPASS DAMPERS

BYPASS DAMPERS
ELECTRONIC MODULATING BYPASS DAMPERS
(Includes Integrated Static Pressure Control)
Round (**STBP** size) 1.75" SP
Rectangular (**STCDBP** size) 1.75" SP
1 - 24V 40VA Transformer to Power Bypass

BAROMETRIC BYPASS DAMPER
Round (**101ABBD** size)
Rectangular (**RBB** W x H)

COMMUNICATING ACCESSORIES (Optional)

SENDCOM
Stand-Alone Equipment
Duct Temperature Sensor
1 per HVAC unit

RLYCOM
Communicating
Relay Device

*Devices include Part #s: **ModStat, MODS2, DIGICOM, & DIGIHP** thermostats and **RLYCOM**.
Each Command Center supports up to 20 themostats. If multiple **RMODs** are utilized, the 20 thermostats
must be allocated among the 1-4 **RMODs** per Command Center.