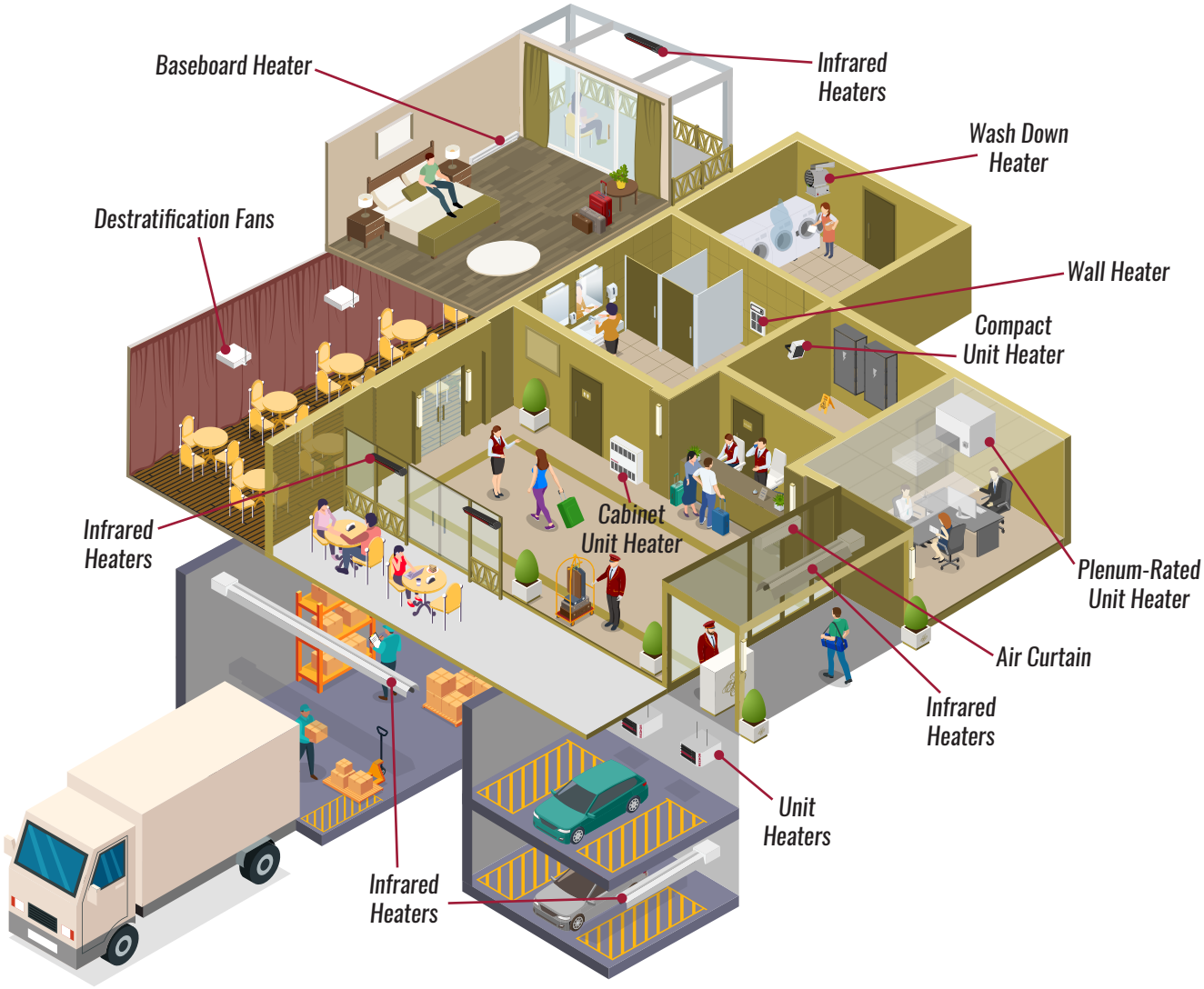
REZNOR®

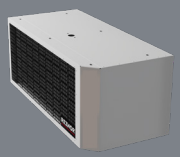
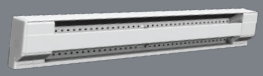
Comfort Solutions for the Hospitality Industry

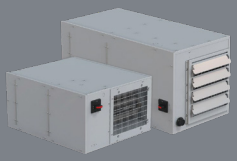
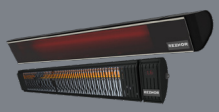
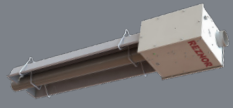


From dining rooms and hotel lobbies to patios and event spaces, optimum comfort helps ensure guests stay focused on the experience, not the temperature.



	Air Curtains	Wall Heaters	Baseboard Heaters	Destratification Fans	Unit Heaters	Wash Down Unit Heaters	Cabinet Unit Heaters	Infrared Heaters
Lobby							✓	
Guest Rooms		✓	✓				✓	
Event Spaces				✓				
Restroooms		✓					✓	
Patio/Balcony								✓
Carport/Entry	✓							✓
Mechanical Room					✓			
Launtry Room						✓		
Loading Dock					✓			✓
Parking Garage					✓			✓
Admin Office	✓	✓	✓		✓		✓	

Model	Key Features	Applications
HAC/HACE Air Curtains  **Helps boost comfort, cut energy use, and keep entrances clean**	• Unheated (HAC) or electric heat (HACE) models • Thirteen sizes (1, 2, 3, or 4 doors and door widths from 36 to 168 inches) • Helps block contaminants such as insects, smoke, dust, dirt, temperature, and fumes	• Indoor use only • Vestibules and main guest entrances • Valet and outside entrances • Service entrances • Above doors between heated/ unheated or cooled/uncooled areas of a space
H-Series Forced-Air Destratification Fans  **Circulated air and redistributed heat help improve comfort and energy efficiency**	• Minimal airflow, drafts, noise, or visual distraction, at the guest and staff level • Four sizes based on maximum mounting height of 25 to 60 feet • Provides cooling air movement during warm weather • Directs air with hanging brackets and integrated louvers	• Indoor use only • Lobbies/atriums • Ballrooms/event spaces • Indoor pools • Fitness centers • Restaurants • Service bays • Stairwells
EHA/EHC/EHL Wall & ECR/ECS Ceiling Heaters  **Delivers fast, efficient, targeted heat in a low-profile design**	• Heating capacity range of 1.4 to 12 kW • 120V, 208V, 240/208V, 277V, 347V, 480V, 600V, 1- or 3-phase options • Recessed, ceiling-, or surface-mounted options • White or almond powder paint finish	• Indoor use only • Guest hallways, vestibules/entries, restrooms • Spa support areas • Back offices • Staff locker areas • Service corridors
EBHB Electric Baseboard Heaters  **Quiet, efficient perimeter heat for consistent comfort**	• Heating capacity range of 0.3 to 2.5 kW • 120V, 208V, and 240V, 1-phase options • White powder coat paint finish • Easy installation directly on floor (no disassembly required)	• Indoor use only • Guest hallways, vestibules/ entries, restrooms • Window walls • Lounges • Spa waiting areas • Back offices
EMC Electric Cabinet Wall Heaters  **Delivers quick, consistent comfort with a compact design**	• Heating capacity range of 1.3 to 24 kW • 208V, 240V, 277V, 347V, 480V, 600V, 1- or 3-phase options • White or almond powder paint finish • Steel cabinet and aluminum bar grilles • Optional fresh air inlet damper and air filters • Multi-position mounting: surface, semi-recessed, or recessed	• Indoor use only • Hallways • Maintenance offices • Security rooms • Housekeeping rooms • Staff locker rooms • Storage rooms • Admin offices
EUHC Compact Electric Heaters  **Delivers powerful, efficient warmth in a compact design**	• Clean, compact design for discreet installation • Heating capacity range of 2 to 20 kW • Vertical, horizontal, or angled mounting • Swivel unit to direct heat where needed • Multi-voltage/phase capable • Standard 24V control for low-voltage thermostats • Fan-only mode provides ventilation in warmer months	• Indoor use only • Back office hallways and service areas • Housekeeping rooms and linen storage • Mechanical rooms • Staff lounges and offices • Stairwells • Shipping docks

Model	Key Features	Where to Use
EUH Electric Unit Heaters  Delivers reliable warmth for consistent comfort	• Heating capacity range of 3 to 30 kW • Multi-voltage/phase capable models • Multiple mounting options • 208V, 240V, 277V, 480V, 600V, 1- or 3-phase options • Easily direct air with individually adjustable louvers • Multiple hanging methods	• Indoor use only • Entrances • Stairwells • Hallways • Heat/freeze protection
EWHB Electric Wash Down Heaters  Delivers durable, dependable heat for demanding environments	• Heating capacity range of 3 to 38 kW • 208V, 240V, 480V, 600V, 1- or 3-phase • Stainless-steel, moisture and corrosion resistant housing • Stainless-steel swivel mounting bracket for wall- or ceiling-mounting • Stainless-steel grille • Adjustable, stainless-steel outlet louvers	• Indoor use only • Commercial kitchens • Dishwashing areas • Laundry facilities • Pool equipment rooms • Food/beverage storage rooms • Garbage rooms
EPH Electric Plenum Heaters  Delivers consistent, concealed comfort	• Heating capacity range of 3,100 to 15,000 watts • 208V, 240V, 277V, 347V, 480V, 600V, 1- or 3 phase • Powder paint finish • Optional adjustable louver for air flow direction • Indoor spaces between a structural ceiling and a suspended ceiling, plenum space, or plenum	• Indoor use only • Commercial vestibule • Offices • Warehouses • Stairwells • Underground parking • Crawl spaces
RIEH Electric Infrared Heaters  Delivers targeted, comfortable warmth for indoor and covered spaces	• Heating capacity of 1,500; 3,000; 6,000 watts • Overall lengths (inches): 27, 39, 42 • 120V, 240V-208V, 277V • Long lasting heating element • Powder coated, aluminum housing • Weather resistant rating helps protect against harsh outdoor conditions • Up to 8,000 hours emitter life • Auto off after 8 hours	• Indoor or outdoor use • Covered outdoor patios • Courtyards and terraces • Rooftop lounges • Outside entrances and drop off areas • Poolside cabanas or semi enclosed spaces
UDXC Universal Gas Unit Heaters  High-efficiency heating that delivers reliable, consistent comfort	• Heating capacity range of 30,000 to 400,000 BTUh • 82 to 83% thermal efficiency • Natural gas standard (propane conversion kit available)	• Indoor use only • Laundry facilities • Maintenance shops • Receiving areas • Parking garages • Mechanical and service bays
VZ/VZT/VZH Gas Infrared Heaters  Delivers powerful, directional warmth for efficient comfort in open spaces	• Heating capacity range of 40,000 to 200,000 BTUh • Heats guests, furnishings, and floors • Helps extend outdoor seasons • Straight, U-tube or L-tube options • Tube lengths from 10 to 80 feet	• Indoor or outdoor use • Loading docks • Parking garages • Event spaces • Garage bays • Restaurant patios • Outside entrances and drop off areas

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