

JOHNSON CONTROLS LOW SIDE HVAC SOLUTIONS

Smart HVAC Solutions for Modern Buildings

MMT Distributors Pvt. Ltd. offers a comprehensive range of Johnson Controls Low Side HVAC products engineered to deliver superior comfort, energy efficiency, and reliable performance. Our solutions are ideal for commercial buildings, hospitals, hotels, educational institutions, airports, industrial facilities, and residential projects. Backed by technical expertise and dedicated after-sales support, we provide complete HVAC solutions from product selection to commissioning.

FAN COIL UNITS (FCU)

Efficient, Quiet & Reliable Air Conditioning

Features: Compact and space-saving design; Low noise operation; High cooling efficiency; Energy-efficient motor; Easy maintenance; Long service life

Applications: Hotels, Hospitals, Offices, Residential Buildings, Commercial Complexes

CASSETTE AIR CONDITIONERS

360° Uniform Air Distribution

Features: Four-way air flow; Elegant ceiling-mounted design; Quiet operation; Energy-efficient performance; User-friendly controller; Easy installation and maintenance

Applications: Retail Stores, Restaurants, Offices, Conference Rooms, Hotels

HI-WALL SPLIT AIR CONDITIONERS

Smart Cooling with Maximum Comfort

Features: High energy efficiency; Elegant indoor unit design; Low noise; Fast cooling; Intelligent temperature control; Wireless remote

Applications: Residential Apartments, Villas, Offices, Server Rooms, Small Commercial Spaces

DIGITAL ROOM THERMOSTATS

Intelligent Temperature Control

Features: LCD display; Touch keypad; Fan speed control; Programmable schedules; Accurate sensing; Easy installation

Applications: FCUs, AHUs, VRF Systems, Commercial Buildings

PRESSURE INDEPENDENT CONTROL VALVES (PICV)

Accurate Water Flow Control

Features: Automatic pressure balancing; Accurate flow control; Energy savings; Reduced pumping costs; Easy commissioning; Reliable performance

Applications: Chilled Water & Heating Systems

MOTORIZED CONTROL VALVES

Reliable Flow Regulation

Features: 2-way/3-way; On/Off & modulating; Compact actuator; Long life; Low maintenance

Applications: AHUs, FCUs, Chiller Plants, Heating Systems

HVAC SENSORS

Accurate Monitoring for Smart Buildings

Features: Room/Duct/Water Temp, Humidity, Differential Pressure, CO₂, Outdoor Air sensors.
Benefits: Accuracy, BMS integration, Durable.

Applications: HVAC & BMS

DAMPER & VALVE ACTUATORS

Precision Control

Features: Spring/non-spring return; Floating/modulating; Compact; Easy installation

Applications: AHUs, Ventilation, Chilled Water Systems

BUILDING AUTOMATION SOLUTIONS

Johnson Controls Building Automation products integrate HVAC equipment into a centralized Building Management System (BMS), enabling intelligent control, real-time monitoring, energy optimization, and predictive maintenance.

Benefits: Centralized monitoring; Reduced energy consumption; Improved occupant comfort; Remote operation; Preventive maintenance; Smart building integration.