

Mitsubishi Electric Introduces PAR-30 Line of Controls for Commercial Systems

SUWANEE, Ga., November 30, 2011 — [Mitsubishi Electric Cooling & Heating](#) (Mitsubishi Electric) announced the launch of the newest addition to its line of luxury controls, the PAR-30MAAU remote controller (pictured below, left). The PAR-30 controller can control up to 16 indoor units in commercial applications.

The PAR-30 controller has several new features that make temperature control straightforward and more precise. This controller is the first from Mitsubishi Electric to offer a setback mode of operation that controls upper- and lower-limit temperature settings, preventing excessive temperature rise or fall. Other features include sleek new styling, a backlit LCD screen so the temperature settings can easily be seen and adjusted even if its location is dimly lit, and a hold function that can pause a previously scheduled operation.

“Mitsubishi Electric is continuously developing new additions to its controls lineup to give customers more complete building-temperature control, and the new PAR-30 is our latest innovation,” says Brent Johnson, controls manager, Mitsubishi Electric Cooling & Heating. “All of our commercial systems are equipped with an advanced controls network that makes temperature regulation simple in applications with a wide variety of comfort demands, such as education and medical facilities, offices, hotels and restaurants.”

The PAR-30 remote controller is part of the [CITY MULTI[®] Controls Network \(CMCN\)](#), an advanced controls system that can handle up to 2,000 indoor units from a single networked computer. Building owners and engineers can select from a wide variety of controllers to satisfy the exact level of building management to ensure occupants’ comfort. Like all of Mitsubishi Electric’s luxury controllers, the PAR-30 remote controller features multilingual operation, weekly timer operation, auto-off timer, current zone temperature displays, a lockout feature, airflow direction and fan speed settings.

For more information, visit www.mehvac.com.

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About Mitsubishi Electric Cooling & Heating

For more than 30 years, Mitsubishi Electric Cooling & Heating, headquartered in Suwanee, Ga., has been a leading marketer of intelligent air-conditioning and heating technology, manufactured by its parent corporation, Mitsubishi Electric. The Division's market distribution includes North America, Latin America, the Caribbean and Bermuda. In 1982, Mitsubishi Electric was the first to introduce its state-of-the-art split-ductless air conditioners and heat pumps in North America. The company soon expanded, adding to its product line CITY MULTI® variable refrigerant flow (VRF) zoning heat pump systems that use INVERTER technology and offer simultaneous cooling capabilities; compressors; and a full line of air-conditioning accessories. Mitsubishi Electric Cooling & Heating products have won numerous awards for innovation and excellence, including the 2012 BuildingGreen Top-10 Products Award for split-ductless and VRF systems and the 2011 AHR Expo Product of the Year Award for the Dedicated Outdoor Air System. For more information, visit www.mehvac.com or follow Mitsubishi Electric on www.facebook.com/MEHVAC, www.twitter.com/MitsubishiHVAC and www.youtube.com/MitsubishiHVAC.

Contact: [Jordan Wells](mailto:Jordan.Wells@griffinandcompany.com)
Griffin & Company, Inc.
888/420-0256 ext. 120