

Graybar[®]
CANADA

BELDEN
SENDING ALL THE RIGHT SIGNALS

Wednesday, June 22nd, 2011

Hilton Garden Inn - Vaughan, 3201 Highway 7, Vaughan
Registration/Lunch at 1:30pm
Seminars begin at 2pm

PRESENT...

DEFINING TODAY'S DATA CENTER AND SHAPING IT FOR TOMORROW



KEYNOTE SPEAKER

Karl Griffith

Director, Emerging
Technology
Graybar

Karl is responsible for emerging technology opportunities at Graybar in the USA. He has been with Graybar for 34 years serving in various capacities as a Product Specialist, Sales Representative, Market Specialist, and currently as a Marketing Director. He has served in Graybar Corporate marketing for 21 years. Karl is an industry veteran. He served on the TIA Standards Committee during the development of TIA/EIA 568, served on BICSI Board of Directors, served on the BICSI Standards, Education, and Exhibitor Advisory Committees, holds the prestigious Graybar Elisha Gray Excellence in Communications Award, and has held the BICSI Registered Communications Distribution Designer (RCDD) Designation for over 20 years.

Karl can provide insight into the value distributors can bring when technology projects are redesigned or is newly constructed. He can articulate technology concepts in everyday language. Karl understands what can keep a networking manager, data center manager, facility manager, or C-level up at night during a complex project. He can easily describe the Graybar value offer and how it is tightly focused on improving total cost of ownership (TCO) and providing a positive return on investment (ROI).

Panelists

Belden
Henry Franc
The Evolution of Data Center
Standards and Best Practices.

Lineage Power
Al Cioffi
DC Power - An Emerging
Trend

Panel Discussion:

Opportunity to ask the
panelists questions

Vendor Showcase Participants:



Join us also for

Cocktails / Networking Event / Vendor Showcase

REGISTRATION IS FREE!

Please RSVP no later than June 14th to Cory Morris at cmorris@graybarcanada.com or contact your local Graybar Canada representative.

Automation . Comm/Data . Electrical . Lighting . Oil & Gas . Security . Utility