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Press Release

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Holophane Integration Kit Decreases Deployment Time, Increases ROI

Longmont, Colorado (March 2, 2011) – Fidelity Comtech, Inc. (FCI) – the leading provider of extended wireless solutions for the maritime port, rail, and auto processing industries, today announced it has released the Holophane high mast light ring integration kit.

The integration kit provides a secure mounting bracket for the award winning Phocus Array access point onto the Holophane high mast light ring. The Phocus Array mount is based on a standard Holophane fixture arm.

In addition to the Phocus Array mount, the integration kit includes a Phocus Array ready power cable that replaces the original power cable. At the time of installation, the Phocus Array power cable is strung into the light pole. The new cable includes all of the conductors for the Phocus Array and lights in a single assembly. The Holophane integration kit ensures a faster, safer, and seamless deployment of the Phocus Array RF system.

The integration kit is designed for both existing and new Holophane installations, and is designed to work with different pole heights and different light configurations.

“Our port customers tell us velocity through the port is a prime operational driver. Any system they invest in has to support that in terms of speed to market and ROI. The Holophane integration kit for the Phocus Array system is in direct response to the demands of our customers, and we are excited to bring this capability to the market.” said Joe Carey, President and CEO of Fidelity Comtech.

Fidelity Comtech, Inc. is headquartered in Longmont Colorado. Since 2001, Fidelity Comtech has provided premier RF components, antennas and interfaces to commercial and government customers.

Its Phocus Array products, utilizing Vector Modulated Technology™ (FlexVMT™), are changing and improving the way the world uses wireless communications. Fidelity Comtech is the leader in outdoor extended wireless and Geo-Location products. Its products deliver the flexibility of

traditional Wi-Fi IEEE 802.11 wireless products with the capability on a packet-by packet basis to dynamically “beam steer, shape, and size” extended signals for miles while deriving directional and distance information about the client.

Phocus Array, FlexVMT, G.R.I.P.S., Geo-I, and Vector Modulated Technology are trademarks of Fidelity Comtech Inc. All other trademarks are the property of their respective owners. VMT is an acronym for the technology covered by U.S. patent #6,894,657

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