



FOR IMMEDIATE RELEASE

EZ-Lux™ complements LuxCis® ARINC 801

March 2017 - Radiall, a global leader in design, development and manufacturing of innovative interconnect solutions, proudly introduces the EZ-Lux™ connector a new solution which complements Radiall's existing range of Fiber Optic solutions for demanding environments of the industrial, instrumentation, aerospace and military markets.

The EZ-Lux™ connector is a highly ruggedized connector with a compact design. This environmentally sealed connector, equipped with the proven LuxCis® ARINC 801 contact, features a push-pull coupling mechanism to speed-up single fiber connection even in blind mate conditions.

- **Time saving solution:** EZ-Lux™ push-pull coupling mechanism eliminates the need for tools which enables the connection to be secure within seconds.
- **Dependable performance:** EZ-Lux™ provides high optical performance even in harsh environments. Qualified per ARINC 801, EZ-Lux™ has passed additional testing which demonstrates its suitability for 1,000 mating cycles and SM APC applications.
- **Rugged and secure connection:** EZ-Lux™ features a robust design which offers an environmental sealed connection that withstands high shock (300 G) and vibration conditions (43 Grms).
- **Small footprint:** EZ-Lux™ is a single fiber solution for applications with limited space.

EZ-Lux™ is the ideal Fiber Optic connector for dynamic environment systems requiring high speed transmission within a small, easy to mate, single channel connector.

For further information on Radiall's new EZ-Lux™ please contact a Radiall sales representative, Distributor or visit www.radiall.com

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About Radiall

Radiall is a global manufacturer of leading-edge interconnect solutions. The company offers an extensive range of RF coaxial connectors and cable assemblies, coaxial switches, fiber optic and microwave components, multipin connectors and more. Radiall has sales offices and subsidiaries throughout the world, R&D in the U.S., Europe and China, along with manufacturing facilities strategically located in the U.S., Mexico, India, and China.

For more information contact

Europe & Asia

Radiall SA
25 Rue Madeleine Vionnet
93300 Aubervilliers, France
Tel: +33 (0)1 49 35 35 35
E-mail: infofr@radiall.com

North America

Radiall USA, Inc.
8950 S. 52nd Street, Suite 401
Tempe, Arizona 85284
Sales: 480-682-9400
E-mail: infousa@radiall.com

Product contact

Cathy Combet
Global Product Manager
Tel: (+33) 4 74 95 93 18 Email: cathy.combet@radiall.com

Editorial contact

Gillian Floyd
MarCom
Radiall USA, Inc.
Tel: 480-682-9452 Email: gillian.floyd@radiall.com