



FOR IMMEDIATE RELEASE

NEW QUICKFUSIO™ INSERT FOR CABIN INTERIORS AND EWIS APPLICATIONS

January 29, 2020 — Radiall, a global leader in design, development and the manufacturing of innovative interconnect solutions, has expanded the QuickFusio™ insert range to offer a new mixed insert. The M9 insert allows each connection to have up to seven size 22 signal contacts and two size 16 power contacts.

Extremely compact, QuickFusio™ is 20% lighter and 40% smaller than its competition. Its compact design eliminates wasted space and reduces the overall weight. QuickFusio™ weighs only 20 grams per pair when equipped with seven size 22 contacts and two size 16 contacts.

Offering the same competitive cost, simple wiring, compactness and lightweight benefits as the QuickFusio™ series, the new M9 insert perfectly complements the existing range and provides an arrangement of power and signal contacts in a single insert.

For more information on Radiall's QuickFusio™ series, please contact a Radiall sales representative or distributor, or visit www.radiall.com.

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 and 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 Tel: 480-682-9400
E-mail: infousa@radiall.com

Product contact

Gilles Sourdillon
Global Product Manager
Tel: +33 2 47 29 73 44
E-mail: gilles.sourdillon@radiall.com

Editorial contact

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