

SUPER ITS - RJ45 SUPERSEAL™

Ruggedized RJ45 MIL-DTL-5015 type reversebayonet field connectors for harsh-environment applications

IP67 open-face rated connectors with RJ45 jack, crimp contacts, solder cups, or PC tails

Glenair Super ITS RJ45 SuperSeal Cat 5e Ethernet connectors provide IP67 sealing in the un-mated condition and meet IP68 requirements in the mated condition. Rugged environmental VG95234 type / 5015-intermountable connector interface features quick reverse-bayonet coupling for fast reliable mating in hardto-reach locations. In addition to reliable environmental sealing, Glenair Super ITS SuperSeal RJ45 solutions are designed for superior EMC performance and are supplied with the industry's broadest range of wire terminations including crimp, solder cup, and PC tail.



VG95234 type connector with sealed RJ45

- Superior sealing— IP67 unmated—for complete system protection against water, sand and dust
- Highly durable RJ45 designs, including enhanced operating temperature, increased lifecycle, and rugged vibration and shock performance
- Shielded/grounded coupler designs for receptacle connectors
- Crimp, soldercup, and PC tail, termination options
- RJ45 plug and/or jack interface options available in Cat 5e
- intermateable with other RJ45 field-duty connectors