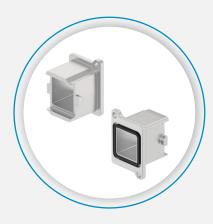
OCTIS UNIVERSAL DIECAST RECEPTACLES

Cost-Efficient Connector Sealing for OCTIS™





- High-precision aluminium diecast with Al powder coating
- UL 94-V0; withstands lightning strike requirements
- Watertight seal up to IP67 & IP65 levels
- Supports 500+ mating cycles
- OCTIS™ universal plug kit with screw on bulkhead
- · Cost-efficient diecast metal bulkhead
- Improved sealing (IP68 even after thermal cycling)
- Durable mechanical interface with high vibration & mechanical shock resistance
- Common tooling across platforms = reduced supply chain complexity
- No tools required, mating made easy





- · Cost-efficient diecast metal bulkhead
- Lightweight & flexible
- Enhances the usability and protection of OCTIS™ outdoor I/O system
- OCTIS™ universal plug kit with screw on/direct panel casting bulkhead
- · High-precision aluminium diecasting
- Improved sealing (IP68 even after thermal cycling)
- Supports 500+ mating cycles
- Durable mechanical interface with high vibration & mechanical shock resistance
- Common tooling across platforms = reduced supply chain complexity
- No tools required, mating made easy
- Ensures proper locking of plug kit assemblies after mating with board connector
- Easy to install and location of screw positions ensures minimum pitch

FEATURES & BENEFITS

- Screw on receptacle or direct panel casting
- Ensures proper locking of plug kit assemblies
 Remote radio unit (RRU) after mating with board connector
- Flexible
- Lightweight
- Easy to install and location of screw positions ensures minimum pitch

APPLICATIONS

- Remote radio heads (RRH)
- Wireless radios