



p-POI® Passive Point of Interface, PCS 1900 band, UMTS

OBSOLETE

Product Classification

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|----------------------|--------------------|
| Product Type | Point of interface |
| Product Brand | p-POI® |

General Specifications

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|---|--|
| Functionality | Alarm status BTS identification Module Password protected local control Power monitoring |
| BTS Interface Location, Rx diversity | Front |
| BTS Interface Location, Rx/Tx combined | Rear |
| BTS Interface Location, Rx/Tx separated | Front Rear |
| BTS Interface, Rx diversity | QMA Female |
| BTS Interface, Rx diversity, quantity | 2 |
| BTS Interface, Rx/Tx combined | 7-16 DIN Female |
| BTS Interface, Rx/Tx combined, quantity | 2 |
| BTS Interface, Rx/Tx separated | 7-16 DIN Female QMA Female |
| BTS Interface, Rx/Tx separated, quantity | 4 |
| DAS Interface Location, Rx diversity from DAS | Front |
| DAS Interface Location, Rx from DAS | Front |
| DAS Interface Location, Tx combined BTS signal | Front |
| DAS Interface, Rx diversity from DAS | QMA Female |
| DAS Interface, Rx diversity from DAS, quantity | 1 |
| DAS Interface, Rx from DAS | QMA Female |

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|--|--|
| DAS Interface, Rx from DAS, quantity | 1 |
| DAS Interface, Tx combined BTS signal | QMA Female |
| DAS Interface, Tx combined BTS signal, quantity | 2 |
| E911 Interface Location, Rx diversity from DAS | Front |
| E911 Interface Location, Rx from DAS | Front |
| E911 Interface Location, synchronization | Front |
| E911 Interface, Rx diversity from DAS | QMA Female |
| E911 Interface, Rx diversity from DAS, quantity | 1 |
| E911 Interface, Rx from DAS | QMA Female |
| E911 Interface, Rx from DAS, quantity | 1 |
| E911 Interface, synchronization | QMA Female |
| E911 Interface, synchronization, quantity | 1 |
| Management Interface | SNMP v2 Web server |
| Note | Detailed Product Specifications are available. Please contact your local CommScope representative. |

Electrical Specifications

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|---------------------|-------------|
| License Band | PCS 1900 |
| Technology | CDMA UMTS |

Electrical Specifications, Tx (Downlink)

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|---------------------------------|----------------------------|
| Operating Frequency Band | 1930 – 1995 MHz (PCS 1900) |
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Regulatory Compliance/Certifications

| Agency | Classification |
|---------------|--|
| ISO 9001:2015 | Designed, manufactured and/or distributed under this quality management system |

