

# Centrix™ System Tap Module

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Corning's Centrix™ System Common Public Radio Interface (CPRI) tap modules are designed for wireless operators working on 4G/5G densification. Our solution enables users to test and monitor the network without disrupting live traffic, eliminate the need to climb towers to test, and gain easy access to test ports. To provide a total fiber count of 24, 24 LC Duplex ports and 2 or 3 taps are placed on the module. The split empowers users to tap and troubleshoot while maintaining current live traffic via the LCs connections.



## Specifications

| General Specifications |                          |
|------------------------|--------------------------|
| Application            | Central Office - Headend |
| Product Type           | Modules                  |
| Fiber Category         | SM (OS2)                 |

| Design - Hardware   |            |
|---------------------|------------|
| Fiber Count         | 24         |
| Adapter Type Front  | LC/MTP     |
| Adapter Color Front | Blue / Red |
| Adapter Type Back   | MTP        |
| Adapter Color Back  | Black      |

| Cable Design |           |
|--------------|-----------|
| Polarity     | Universal |

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## Ordering Information

|                     |   |
|---------------------|---|
| Part Number         | CTXTP085BGA9-12   |
| Product Description | Centrix™ System Tap Module single-mode (OS2) 50/50 split ratio(live/tap) 3 red MTP adapters labelled MONITOR 24 blue LC Duplex adapters labelled LIVE |

## Shipping Information

|                    |     |
|--------------------|-----|
| Units per Delivery | 1/1 |
|--------------------|-----|



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