

TFAH-EU26/26-14



ION®-B Series High Power Remote Unit MIMO for LTE 2600

OBSOLETE

Product Classification

| | |
|----------------------|-------------|
| Product Type | Remote unit |
| Product Brand | ION®-B |

General Specifications

| | |
|--------------------|----------------------------------------------------------------------------------------------------|
| Note | Detailed Product Specifications are available. Please contact your local CommScope representative. |
| Power Class | High |

Electrical Specifications

| | |
|----------------------|---------------|
| Impedance | 50 ohm |
| License Band | LTE 2600 |
| Voltage Range | 85 to 265 Vac |

Electrical Specifications, Rx (Uplink)

| | |
|---------------------------------|-----------------|
| Operating Frequency Band | 2500 – 2570 MHz |
|---------------------------------|-----------------|

Electrical Specifications, Tx (Downlink)

| | |
|---------------------------------|-----------------|
| Operating Frequency Band | 2620 – 2690 MHz |
|---------------------------------|-----------------|

Regulatory Compliance/Certifications

| Agency | Classification |
|---------------|-----------------------------------|
| CHINA-ROHS | Above maximum concentration value |

TFAH-EU26/26-14

| | |
|---------------|--------------------------------------------------------------------------------|
| ISO 9001:2015 | Designed, manufactured and/or distributed under this quality management system |
| ROHS | Compliant/Exempted |
| UK-ROHS | Compliant/Exempted |



Included Products

| | | |
|--------------|---|--------------------------------------------------------|
| TPSN1/28-150 | - | Power Supply Adapter ION®-B Series Remote Units, 150 W |
|--------------|---|--------------------------------------------------------|

TPSN1/28-150

Power Supply Adapter ION®-B Series Remote Units, 150 W



Product Classification

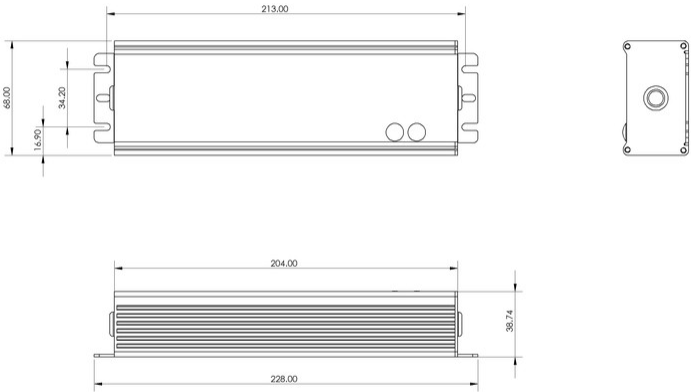
Product Type Power adapters
Product Brand ION®-B

General Specifications

Note Detailed Product Specifications are available. Please contact your local CommScope representative.

Dimension Drawing

| REVISIONS | | | |
|-----------|-------------|------|----------|
| REV | DESCRIPTION | DATE | APPROVED |
| | | | |



Electrical Specifications

TPSN1/28-150

Output Power, maximum

150 W

Regulatory Compliance/Certifications

Agency

ISO 9001:2015

Classification

Designed, manufactured and/or distributed under this quality management system