TFBM26-1



ION®-B Series Extension Unit for WiMAX 2600

OBSOLETE

Product Classification

Product Type Extension unit

Product Brand ION®-B

General Specifications

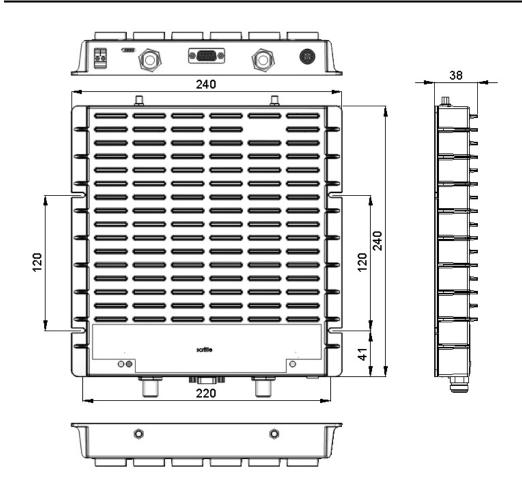
Note Detailed Product Specifications are available. Please contact your local

CommScope representative.

Power Class Medium

Dimension Drawing

TFBM26-1



Electrical Specifications

Impedance 50 ohm

License Band WiMAX 2600

Voltage Range 85 to 265 Vac

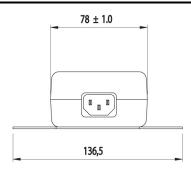
Electrical Specifications, Tx (Downlink)

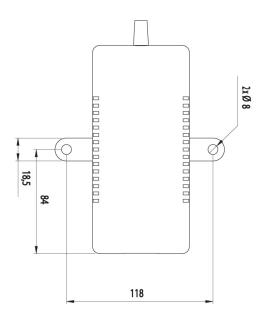
Operating Frequency Band 2496 – 2690 MHz (WiMAX 2600)

Cabling Drawing



TFBM26-1





Regulatory Compliance/Certifications

Agency

Classification

ISO 9001:2015

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



Included Products

TPSN1/28-80

Power Supply Adapter ION®-B Series Remote Units, 80
W

COMMSCOPE®

TPSN1/28-80



Power Supply Adapter ION®-B Series Remote Units, 80 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

Electrical Specifications

Output Power, maximum 80 W

Regulatory Compliance/Certifications

Agency

Classification

ISO 9001:2015

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

