



30W Ext. C-Band Block Up Converter

KEY FEATURES

- ◆ Smallest package size and weight
- ◆ 5.850 GHz - 6.725 GHz output
- ◆ High power efficiency (30W min @P1dB over temperature)
- ◆ Digital temperature compensation
- ◆ 80 - 240 V AC or 38-56 VDC autoranging power (160W max)
- ◆ Power and lock status LED
- ◆ RoHS compliant
- ◆ Advanced M & C interface / FSK (Optional)
- ◆ Three-year warranty

ABD30DC / ABD30DCF
ABC30DC / ABC30DCF



This is a unique Ext. C-Band (5.85-6.725 GHz) 30W Block Up Converter powered with autoranging 80-240 VAC or 38-56 VDC unit, designed for mobile applications especially when an earth station needs to be able to use different C-Band (Standard or Palapa) transponders or satellites. It's light enough to be mounted on a feed horn of most antennas.

Mechanical Drawing



