

COMMScope®

ION - U L 7/8/85/17P/19P - Vdc/100

POWERED BY ANDREW

ID No:7669582 - 0003



SN: 10



Dual Input: -48 V  $\equiv$  2x1.25 A

Model: ION - U L 7/8/85/17P/19P  
IC: 2237E - U7885L1719P  
FCC ID: XS5 - U7885L1719P

For RoHS Inquiries:  
CommScope Inc. Corke Abbey, Bray  
Co. Dublin, Ireland Attn: Legal Department  
Andrew Wireless Systems GmbH  
Made in China, designed in Italy

DLAB94

Rev: 02



Certified  
Electrical Safety

LR1137

CE



COMMScope®

ION - U L 7/8/85/17P/19P - Vdc

POWERED BY ANDREW

ID No:7669582 - 0002



SN: 10



Input: -48 V  $\equiv$  2.5 A

Model: ION - U L 7/8/85/17P/19P  
IC: 2237E - U7885L1719P  
FCC ID: XS5 - U7885L1719P

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ION - U L 7/8/85/17P/19P - Vac

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ID No:7669582 - 0001



SN: 10



Input: 100 - 240 VAC 1.2 - 0.5 A 50 - 60 Hz

Model: ION - U L 7/8/85/17P/19P  
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WARNING: This is NOT a CONSUMER device.

It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at [www.fcc.gov/signal-boosters/registration](http://www.fcc.gov/signal-boosters/registration). Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

FCC

To be sold exclusively to mobile operators or authorized installers no harmonised frequency bands, operation needs license.  
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Co. Dublin, Ireland. Attn: Legal Department

INTENDED USE: EU AND EFTA COUNTRIES



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