

LOW PROFILE ANTENNA

MODEL: LPA7X-16R-D2/1178

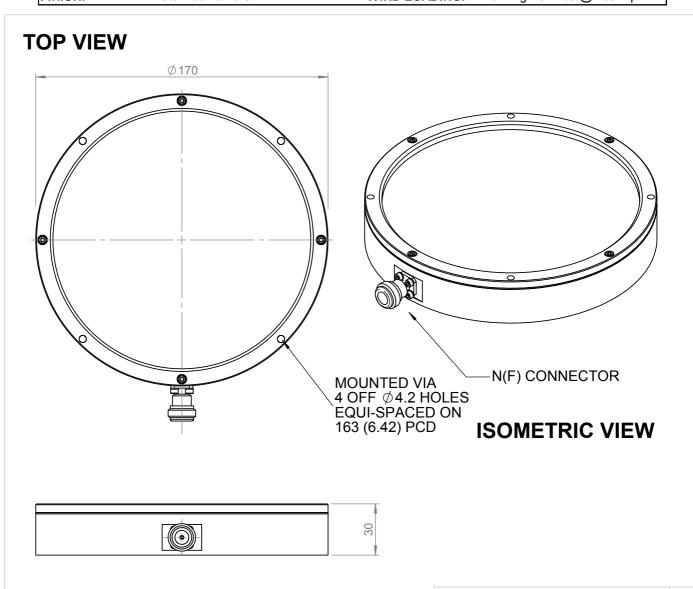
FREQUENCY: 1.52 - 1.66 GHz **GAIN:** 8 dBiC Typical

POLARISATION: Right Hand Circular BEAMWIDTH: 65° (Az.) x 70° (El.) Approx

AXIAL RATIO: 3 dB Typical. VSWR: 1.5:1

POWER RATING: 15 W FRONT TO BACK: 20 dB Minimum

TEMPERATURE: -20° to +50°C **MASS:** 400 g / 0.88 lbs Approx. **FINISH:** Matt Black all over. **WIND LOADING:** 3.7 Kg / 8.1 lbs @ 100 mph





DIMENSIONS: mm (inches) M GA: 1178-1 Issued: 070904

EUROPEAN ANTENNAS LTD.

Tel: +44 (0)1638 731888 Fax: +44 (0)1638 731999 LAMBDA HOUSE, CHEVELEY NEWMARKET, SUFFOLK, CB8 9RG, UNITED KINGDOM E-Mail: sales@european-antennas.co.uk Website: www.european-antennas.co.uk

European Antennas Ltd. has a policy of continuous developement and therefore stress that the data contained on this sheet should be used for guidance only.