

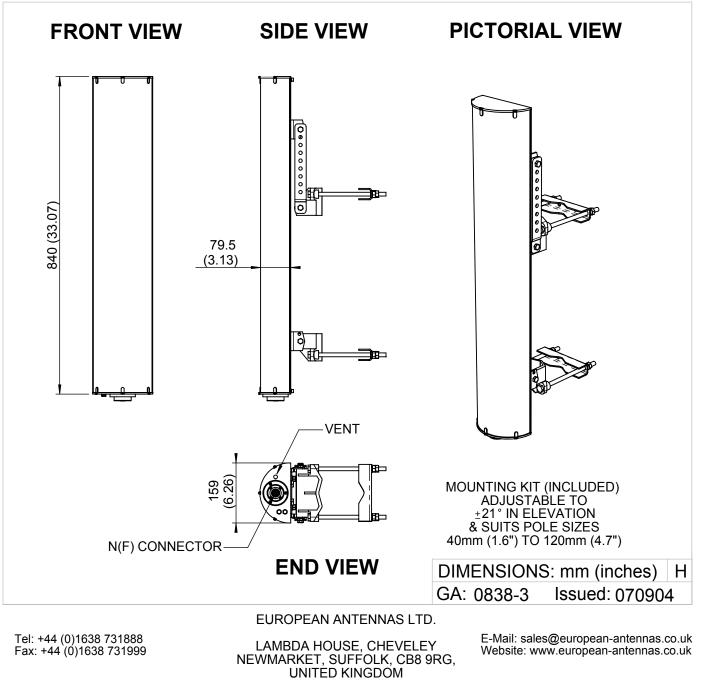
BASE STATION SECTOR ANTENNA

MODEL: SA13-180-35H-D1/838

FREQUENCY: POLARISATION: CROSS POLAR: POWER RATING: TEMPERATURE: RADOME: ELECTRICAL DOWN TILT: 3.42 - 3.50 GHz Linear (Horizontal) 25 dB Minimum 25 W -40° to +60°C Gloss Grey - Glass Fibre 2°

GAIN: BEAMWIDTH: VSWR: FRONT TO BACK: MASS: WIND LOADING:

10 dBi Typical over 180° 180° (Az.) x 7° (El.) Approx. 1.5 : 1 Maximum 15 dB Typical 7 Kg / 15.4 lbs (Inc. Mtg. Kit) 21.7 Kg/47.7 lbs @ 100 mph



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