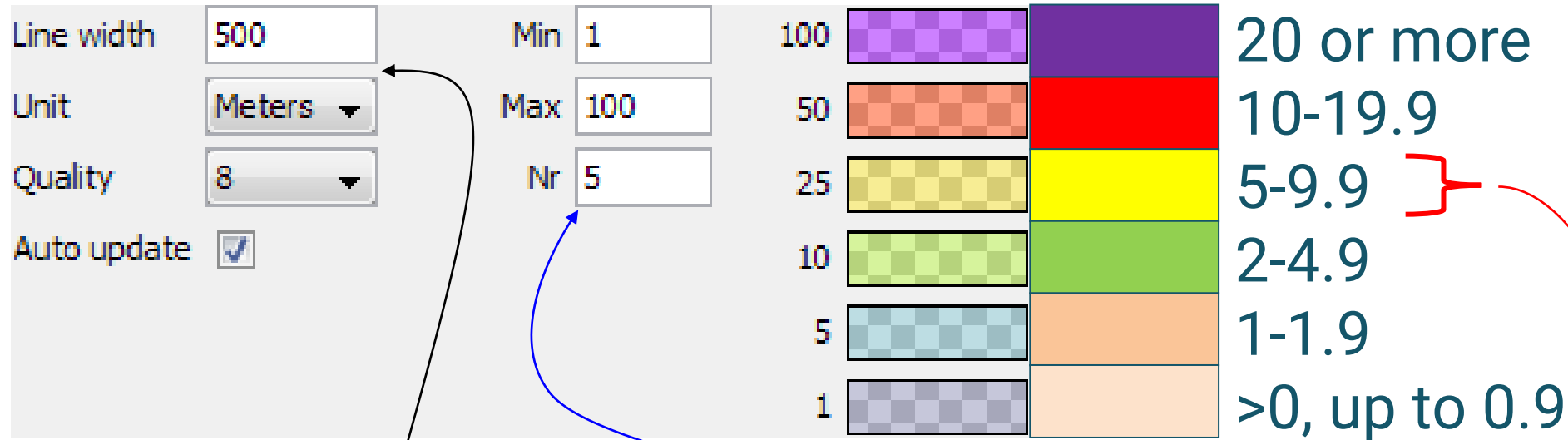


London City Density Plots for LAMP PIR

Updated density tool - Colour assignments – Flights Per Day



Each flight in this sample is set to be a 500m wide track (250m either side of the radar trajectory)

Settings for number of *divisions* between densities, and what quantities define the min/max colour bands

Where a number of tracks overlap the same place within the 5 day sample period, it shows the appropriate colour. The density colours are set to 50% transparent so the underlying OS map can be seen.

E.g. for a yellow colour to be seen, 25-49 flights overflow within 250m of a location over the 5 day period

Dividing 25-49 flights by 5 days is "5 to (less than 10)", hence 5-9.9