The graph shows the comparison of $\delta_s - \delta_L$ [rad] against $m(K^+K^-)$ [MeV/c²] for the LHCb experiment. The data points are represented with error bars, indicating the precision of the measurements. The red and blue markers represent different sets of data, with the blue markers possibly corresponding to a control or baseline set, while the red markers represent the experimental results. The graph provides insights into the mass distribution of $K^+K^-$ pairs as a function of the difference in phase-space parameters.