



UQCMF Fit Summary

$\Omega_m = 0.240$
 $h = 0.739$
 $H_0 = 73.9$ km/s/Mpc
 $\lambda_{\text{UQCMF}} = 1.00e-09$
 $M = -19.253$

$N_{\text{SNIa}} = 1701$
 $N_{\text{BAO}} = 5$
 $\chi^2_{\text{SNIa}} = 889$
 $\chi^2_{\text{BAO}} = 655.1$
 $\chi^2_{\text{total}} = 1544$
Reduced $\chi^2 = 0.907$
 $P(\chi^2) = 0.9973$

RMS residual = 0.195 mag
Mean bias = +0.010 mag
MCMC = \times

