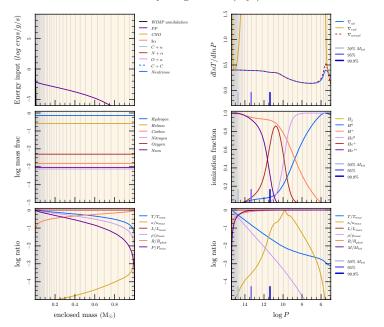
Summary – Age 80.627 (Myr)



Age 80.627 (Myr) Mass 1.00 (M_☉)

 $\log L$ -0.2461 $\log T_{eff}$ 3.6358 $log T_c$ 6.7467 $\log \rho_c$ 0.5414 -3.5587 $\log scp_c$ 8.5406 He Core 0.0000 C/O Core 0.0000 T_{max} Mass 0.0000 $T_{max} \log \rho$ 0.5414 $\log T_{max}$ 6.7467 $\log \kappa_{max}$ 5.6907 $log L_{max}$ -0.2461 0.5414 $\log \rho_{max}$ $log R_{max}$ 0.1288 $\log P_{max}$ 15.4245 $\log L_{\nu}$ -99.0000 $log L_{PP}$ -3.4196 $log L_{CNO}$ -11.1708 $\log L_{3\alpha}$ -99.0000 $\log L_{C+\alpha}$ -99.0000 $log L_{N+\alpha}$ -99.0000 $log L_{O+\alpha}$ -99.0000 $\log L_{\text{other}}$ -99.0000 Center XH 0.7286 XHe 0.2614 XC 0.0016 XN 0.0008 XO 0.0051 XNe 0.0009 $\log t_{nuclear}$ 10.2633 7.0151 $\log t_{thermal}$ $\log t_{dynamic}$ -3.9542 $\log t_{step}$ 7.3252