Physical structure: constant density, $Z_{\text{max}}/Z_{\text{min}} = 15$ homogeneous large-scale small-scale a 10^{-2} (O / H) b 10^{4} $T_{\rm e}$, K 3×10^{2} C $n_{\rm e}, \, {\rm cm}^{-3} \, 2 \times 10^2$ 10⁰ d $(He^{+2} / He)_{10^{-1}}$ 10⁰ е 6×10^{-1} $(O^{+2} / O) \stackrel{4}{\cancel{5}} \times 10^{-1} \times 10^{-1}$ 2×10^{-1} 0.06 0.12 0.08 0.10 0.14

Radius, pc