Emissivity structure: constant density,  $Z_{\text{max}}/Z_{\text{min}} = 15$ homogeneous large-scale small-scale j (Hβ)  $2 \times 10^{-21}$ 10-20 *j* (He II λ4686) 10<sup>-21</sup>  $10^{-19}$ j ([O III]  $\lambda$ 5007)  $10^{-21}$ 10-21 j ([O III]  $\lambda 4363$ )  $10^{-22}$  $10^{-23}$ 10-22 j (O II  $\lambda\lambda$ 4651+) 10-23  $10^{-24}$ 

0.08

0.10

Radius, pc

0.06

0.12

0.14

a

b

C

d

e