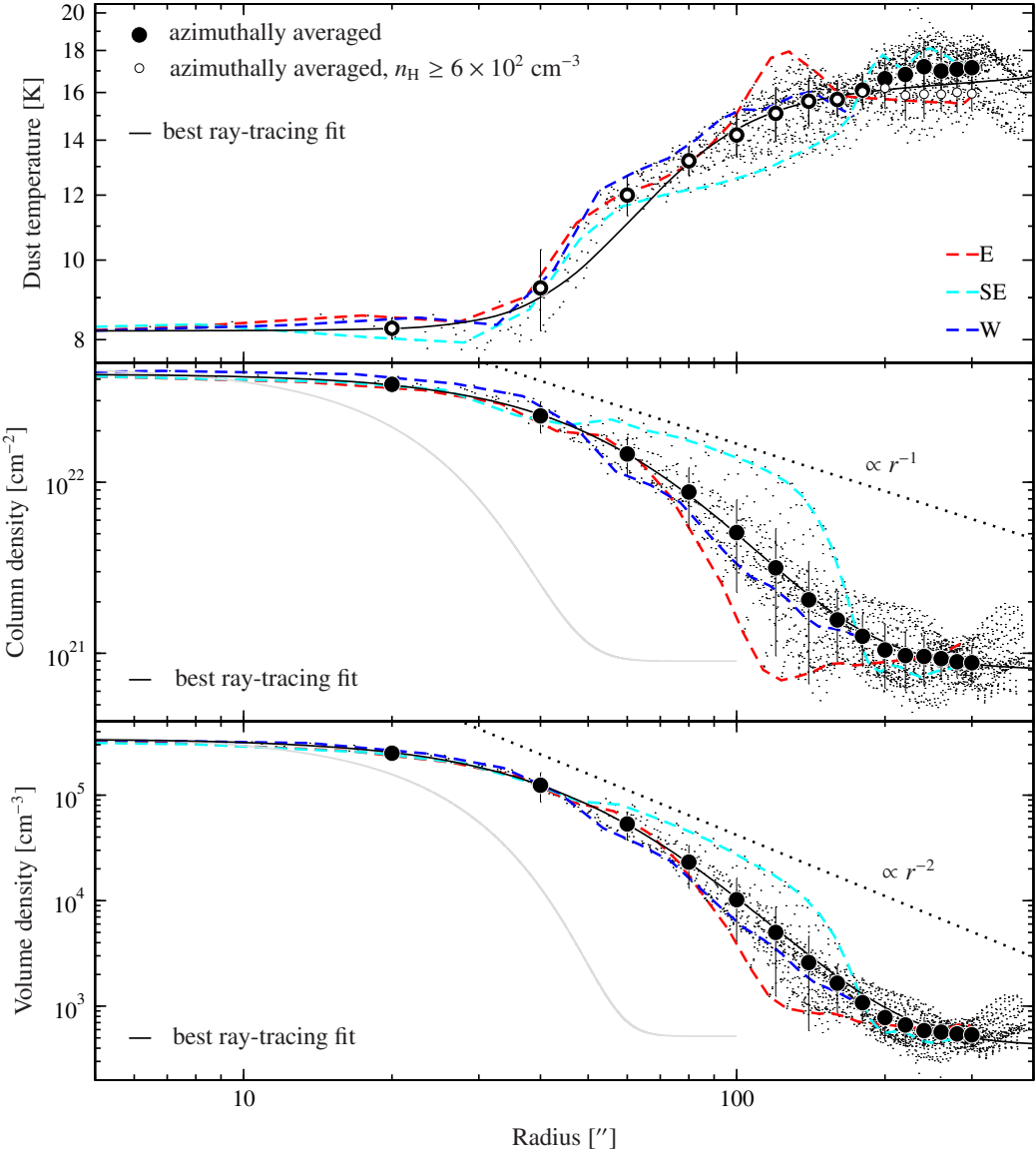
azimuthally averaged
azimuthally averaged, $n_{\rm H} \geq 6 \times 10^2$ cm^{-3}
best ray-tracing fit
E
SE
W
Dust temperature [K]
20
18
16
14
12
10
8
Column density [cm^{-2}]
10^{22}
10^{21}
$\propto r^{-1}$
best ray-tracing fit
Volume density [cm^{-3}]
10^5
10^4
10^3
$\propto r^{-2}$
best ray-tracing fit
10
100
Radius [″]