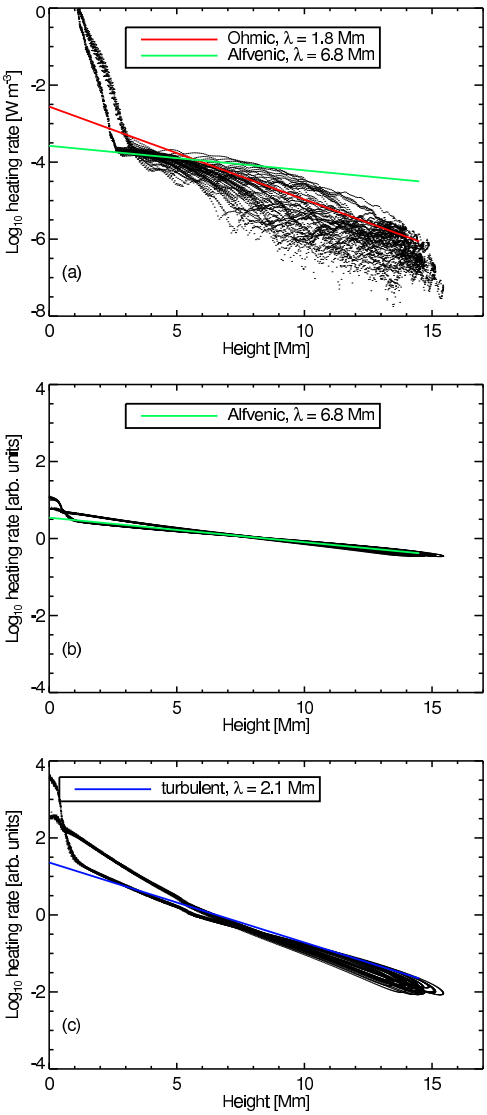
Ohmic, λ = 1.8 Mm
Alfvenic, λ = 6.8 Mm
Log10 heating rate [W m-3]
(a)
Height [Mm]
Alfvenic, λ = 6.8 Mm
Log10 heating rate [arb. units]
(b)
Height [Mm]
turbulent, λ = 2.1 Mm
Log10 heating rate [arb. units]
(c)
Height [Mm]