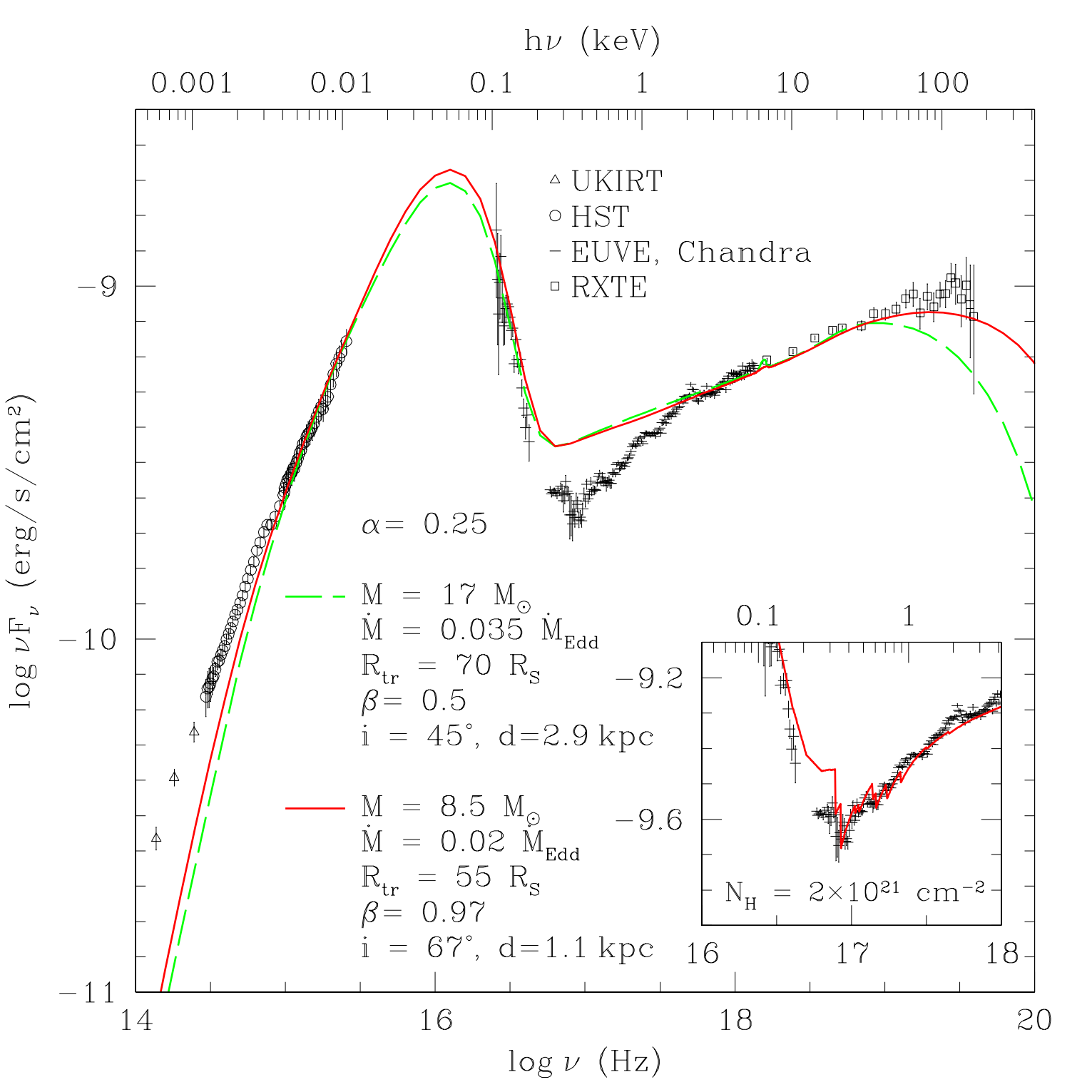
hν (keV)
0.001
0.01
0.1
1
10
100
UKIRT
HST
EUVE, Chandra
RXTE
α= 0.25
M = 17 M⊙
Ṁ = 0.035 Ṁ_Edd
R_tr = 70 R_S
β= 0.5
i = 45°, d=2.9 kpc
M = 8.5 M⊙
Ṁ = 0.02 Ṁ_Edd
R_tr = 55 R_S
β= 0.97
i = 67°, d=1.1 kpc
N_H = 2×10^21 cm^-2
log νF_ν (erg/s/cm²)
log ν (Hz)