Transfer Functions: n = 2

h = 0.7, T²_half = 0.25
CLASS models: 18
COZMIC models: 6

=== WDM Constraints ===
WDM 5.9 keV (k_half=50.8)
WDM 6.5 keV (k_half=51.7)

=== Reference Lines ===
Half-mode threshold (T²=0.25)
CDM (T²=1)

=== COZMIC Reference ===
COZMIC Envelope, m=0.0001 GeV
σ=2.80e-27 cm², k_half=30.9
COZMIC Half-mode, m=0.0001 GeV
σ=4.20e-28 cm², k_half=58.0
COZMIC Envelope, m=0.01 GeV
σ=71.00e-25 cm², k_half=11.7
COZMIC Half-mode, m=0.01 GeV
σ=1.30e-25 cm², k_half=57.6
COZMIC Envelope, m=1 GeV
σ=8.00e-22 cm², k_half=12.5
COZMIC Half-mode, m=1 GeV
σ=160.00e-25 cm², k_half=58.1

=== CLASS Models ===