
Strong to free convection

$6 \times 6 \times 2 \times 2 = 144$ cases

Average surface heat flux (H_0)	(K m s ⁻¹)	0.25
Amplitude x (A_x)	(K m s ⁻¹)	0.0; 0.1; 0.2; 0.3; 0.4; 0.5
Amplitude y (A_y)	(K m s ⁻¹)	0.0; 0.1; 0.2; 0.3; 0.4; 0.5
Length scale x (L_x)	(m)	1500.0; 3000.0
Length scale y (L_y)	(m)	1500.0; 3000.0
Surface flux range	(K m s ⁻¹)	From 0.0625 to 0.5625
u_* (friction velocity)	(m s ⁻¹)	From 0.071 to 0.69
Boundary-layer height	(km)	From 1.4 to 2.2
Obukhov length	(m)	From -36.1 to -0.04 (average -3.96)
