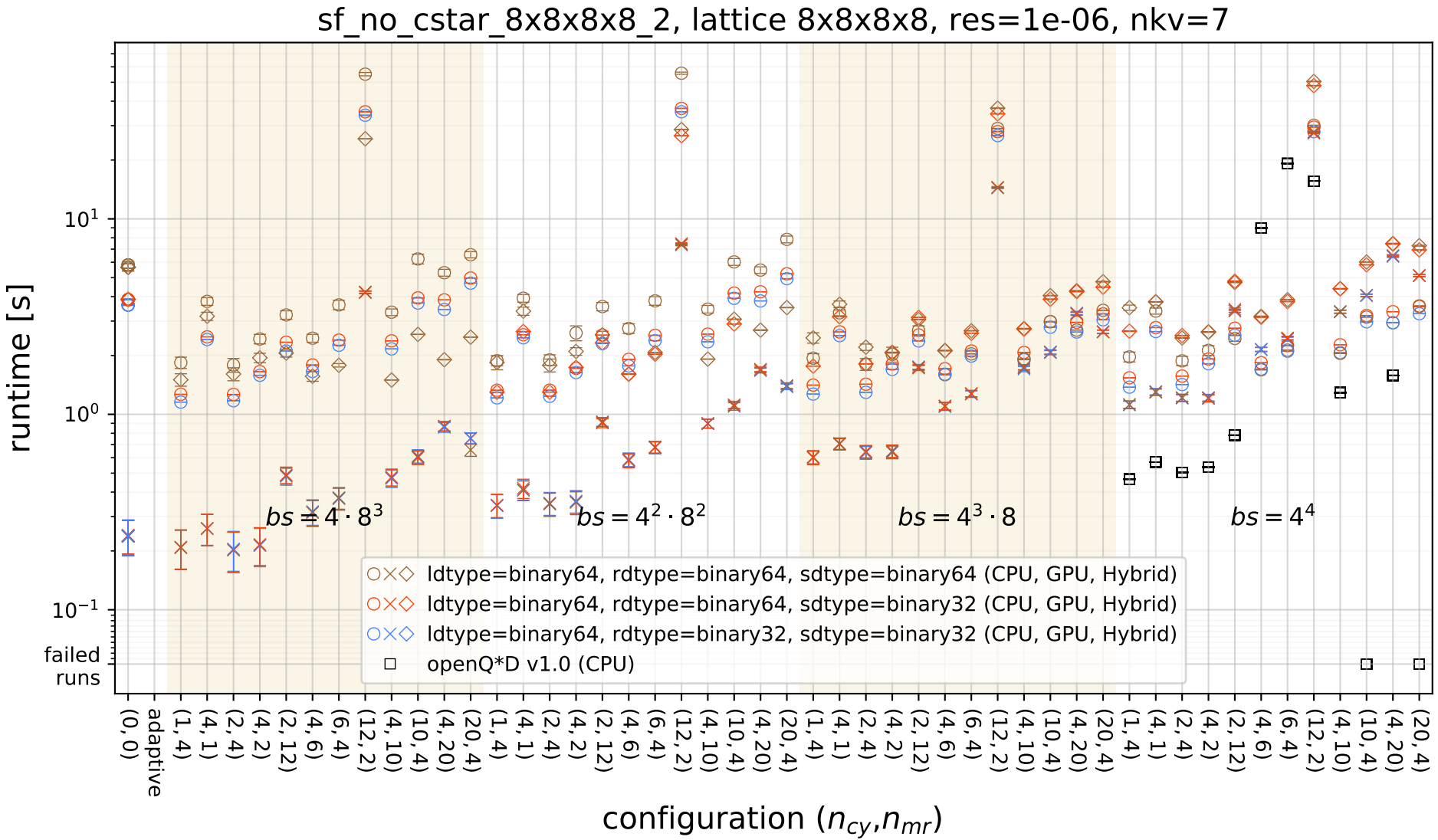
sf_no_cstar_8x8x8x8_2, lattice 8x8x8x8, res=1e-06, nkv=7
runtime [s]
10^1
10^0
10^{-1}
failed runs
$bs = 4 \cdot 8^3$
$bs = 4^2 \cdot 8^2$
$bs = 4^3 \cdot 8$
$bs = 4^4$
ldtype=binary64, rdtype=binary64, sdtype=binary64 (CPU, GPU, Hybrid)
ldtype=binary64, rdtype=binary64, sdtype=binary32 (CPU, GPU, Hybrid)
ldtype=binary64, rdtype=binary32, sdtype=binary32 (CPU, GPU, Hybrid)
openQ*D v1.0 (CPU)
(0, 0)
adaptive
(1, 4)
(4, 1)
(2, 4)
(4, 2)
(2, 12)
(4, 6)
(6, 4)
(12, 2)
(4, 10)
(10, 4)
(4, 20)
(20, 4)
configuration (n_{cy},n_{mr})