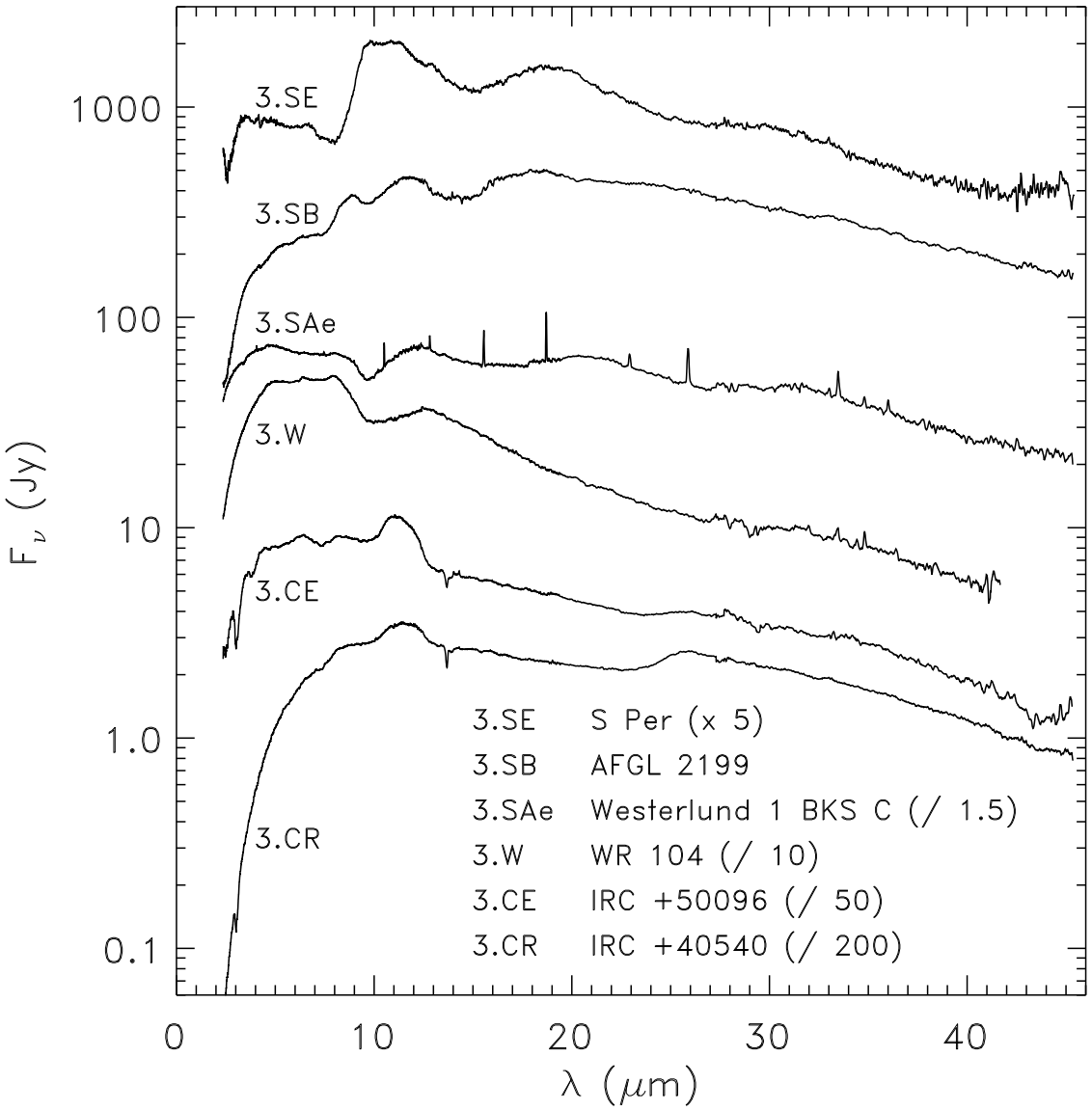
3.SE
3.SB
3.SAe
3.W
3.CE
3.CR
1000
100
10
1.0
0.1
F_ν (Jy)
0
10
20
30
40
λ (μm)
3.SE S Per (x 5)
3.SB AFGL 2199
3.SAe Westerlund 1 BKS C (/ 1.5)
3.W WR 104 (/ 10)
3.CE IRC +50096 (/ 50)
3.CR IRC +40540 (/ 200)