





wavelength $[\mu m]$

 $nep5281_v0.0.2 \\ id = 12334 \\ use = 1 & star = 0 \\ badfit = 0 & saturate = 0 \\ ra, dec = 275.4733, 68.4648$

$$z_{phot} = 0.18^{+0.08}_{-0.08}$$
 $z_{spec} = -1.0000$ Q = -99
 $\log M_* = 8.82$

SNR = 23.4 $FLUX_RADIUS = 4.7$ nfilt = 10 Axis ratio = 2.86 $red. X_{galaxy,stellar}^2 = 2.10e-01, 1.84e+00$