B = 25.3   V = 25.1

r' = 24.8   i' = 24.1   z' = 23.5   Y = 23.1

J = 22.5   Ks = 21.9   [3.6] = 21.3   [4.5] = 21.2

r' i' Y   2"

nep5281_v0.0.2
id = 12382

use = 1   star = 0
badfit = 0   saturate = 0

ra, dec = 275.5180, 68.4643

$z_{phot} = 1.16^{+0.12}_{-0.10}$

$z_{spec} = 0.7176$ Q = 4

$\log M_* = 9.50$

SNR = 15.9   FLUX_RADIUS = 3.1
nfilt = 10   Axis ratio = 1.14
red. $X^2_{galaxy,stellar}$ = 3.78e-01, 1.47e+01

P(z)

F lambda

0.1

0.01

1   10

wavelength [μm]