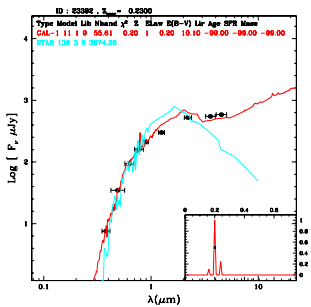
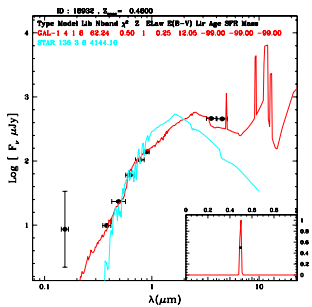
a


ID : 23382 , $\chi^2_{red}$ = 0.2300
Type Model Lib Nband $\chi^2$ Z Elaw E(B-V) Lir Age SFR Mass
GAL-1 11 1 9 55.61 0.20 1 0.20 10.10 -99.00 -99.00 -99.00
STAR 136 3 9 3674.26
Log [ $F_\nu$ $\mu$Jy]
$\lambda(\mu m)$

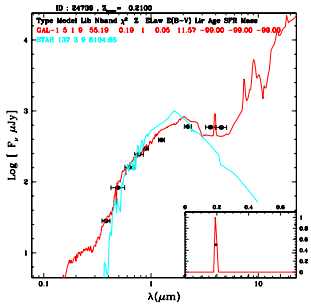
b

c


ID : 18932 , $\chi^2_{red}$ = 0.4600
Type Model Lib Nband $\chi^2$ Z Elaw E(B-V) Lir Age SFR Mass
GAL-1 4 1 8 62.24 0.50 1 0.25 12.05 -99.00 -99.00 -99.00
STAR 136 3 8 4144.10
Log [ $F_\nu$ $\mu$Jy]
$\lambda(\mu m)$

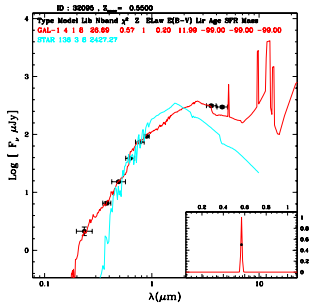
d

e


ID : 24738 , $\chi^2_{red}$ = 0.2100
Type Model Lib Nband $\chi^2$ Z Elaw E(B-V) Lir Age SFR Mass
GAL-1 5 1 9 55.19 0.19 1 0.05 11.57 -99.00 -99.00 -99.00
STAR 137 3 9 8104.65
Log [ $F_\nu$ $\mu$Jy]
$\lambda(\mu m)$

f

g


ID : 32096 , $\chi^2_{red}$ = 0.5500
Type Model Lib Nband $\chi^2$ Z Elaw E(B-V) Lir Age SFR Mass
GAL-1 4 1 8 26.69 0.57 1 0.20 11.99 -99.00 -99.00 -99.00
STAR 136 3 8 2427.27
Log [ $F_\nu$ $\mu$Jy]
$\lambda(\mu m)$

h