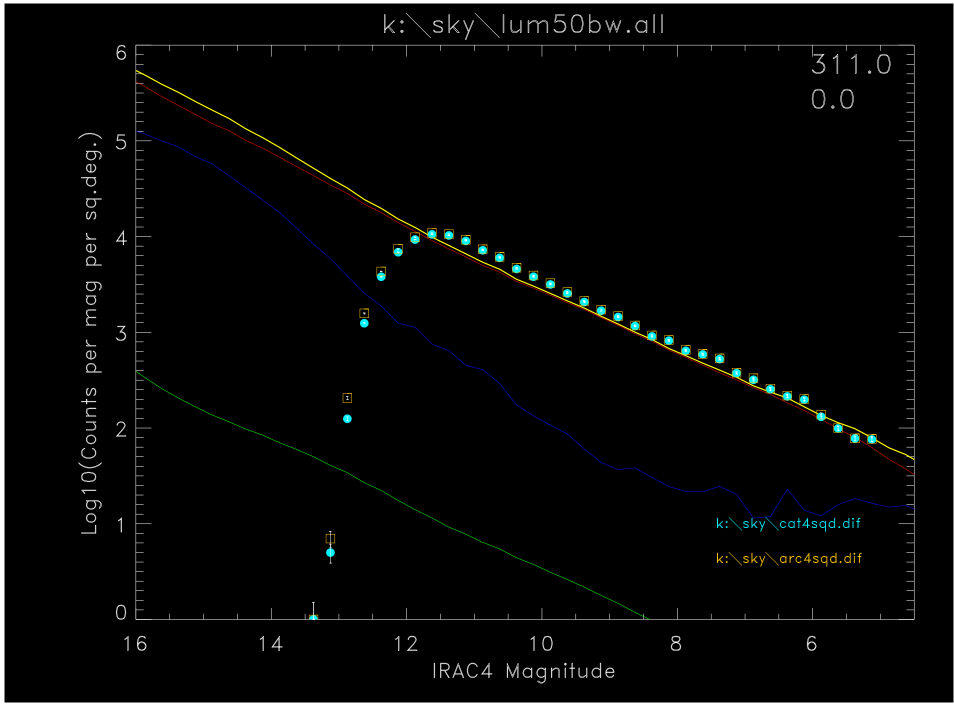
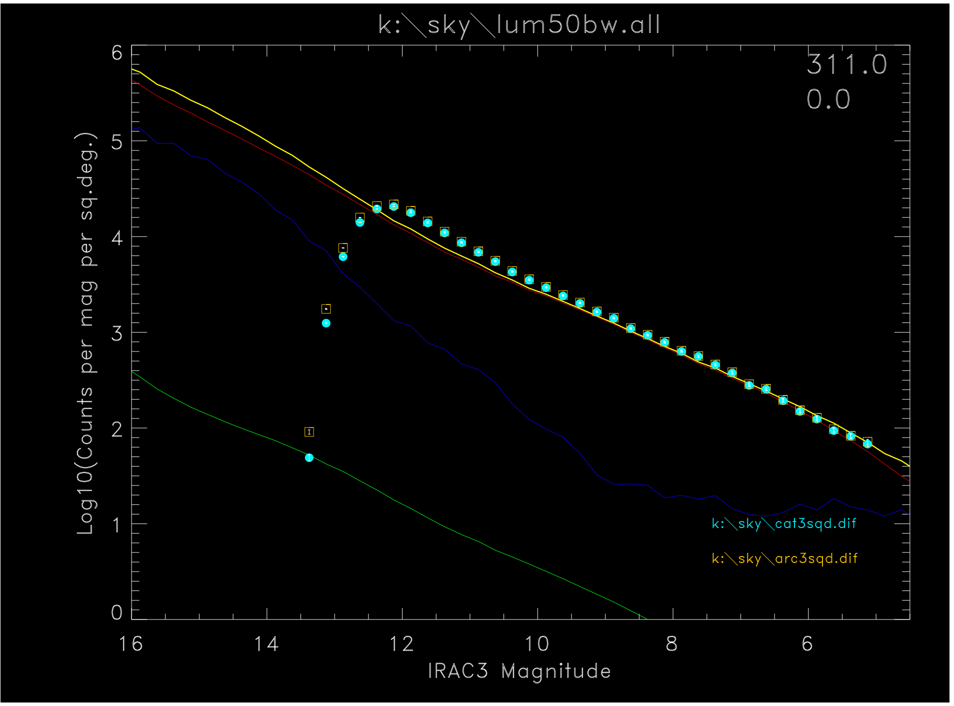
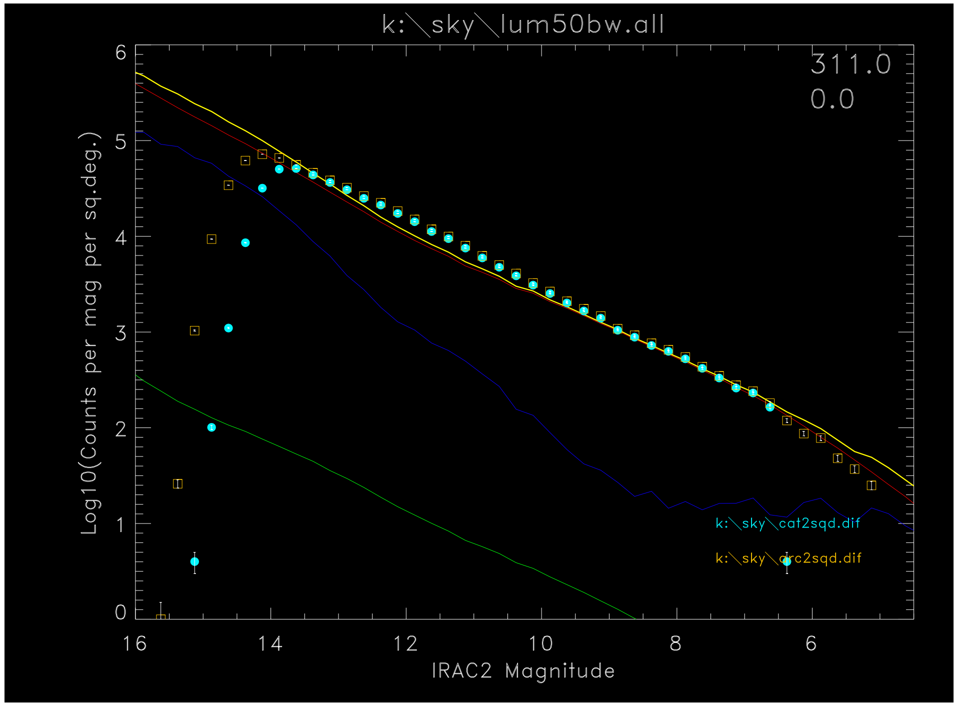
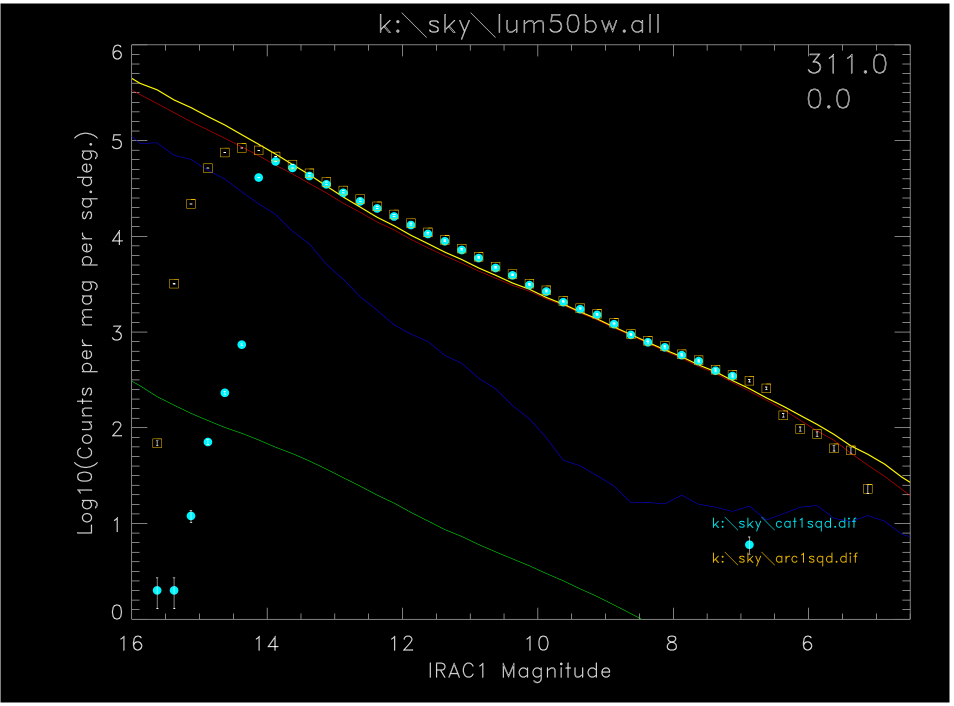

k:\sky\lum50bw.all
311.0
0.0
Log10(Counts per mag per sq.deg.)
0
1
2
3
4
5
6
16
14
12
10
8
6
IRAC4 Magnitude
k:\sky\cat4sqd.dif
k:\sky\arc4sqd.dif


k:\sky\lum50bw.all
311.0
0.0
Log10(Counts per mag per sq.deg.)
0
1
2
3
4
5
6
16
14
12
10
8
6
IRAC3 Magnitude
k:\sky\cat3sqd.dif
k:\sky\arc3sqd.dif


k:\sky\lum50bw.all
311.0
0.0
Log10(Counts per mag per sq.deg.)
0
1
2
3
4
5
6
16
14
12
10
8
6
IRAC2 Magnitude
k:\sky\cat2sqd.dif
k:\sky\arc2sqd.dif


k:\sky\lum50bw.all
311.0
0.0
Log10(Counts per mag per sq.deg.)
0
1
2
3
4
5
6
16
14
12
10
8
6
IRAC1 Magnitude
k:\sky\cat1sqd.dif
k:\sky\arc1sqd.dif