fluence in xz plane

no. = 1, ie = 1, iy = 1

emin = 0.0000E+00 [MeV]
emax = 1.0000E+03 [MeV]
ymin = -3.0000E+00 [cm]
ymax = 3.0000E+00 [cm]
part. = photon

Flux [1/cm^2/source]

10^{14}

10^{13}

x [cm]

z [cm]