

- **diskline: accretion disk line emission, relativistic**

A line emission from a relativistic accretion disk. See Fabian et al., MNRAS 238, 729. Setting `par2` to 10 is the special case of the accretion disk emissivity law $(1 - \sqrt{6/R})/R^3$.

<code>par1</code>	line energy
<code>par2</code>	power law dependence of emissivity. If this parameter is 10 or greater then the accretion disk emissivity law $(1 - \sqrt{6/R})/R^3$ is used. Otherwise the emissivity scales as <code>Rpar2</code>
<code>par3</code>	inner radius (units of GM/c^2)
<code>par4</code>	outer radius (units of GM/c^2)
<code>par5</code>	inclination (degrees)
<code>norm</code>	photon cm ⁻² s ⁻¹ in the spectrum