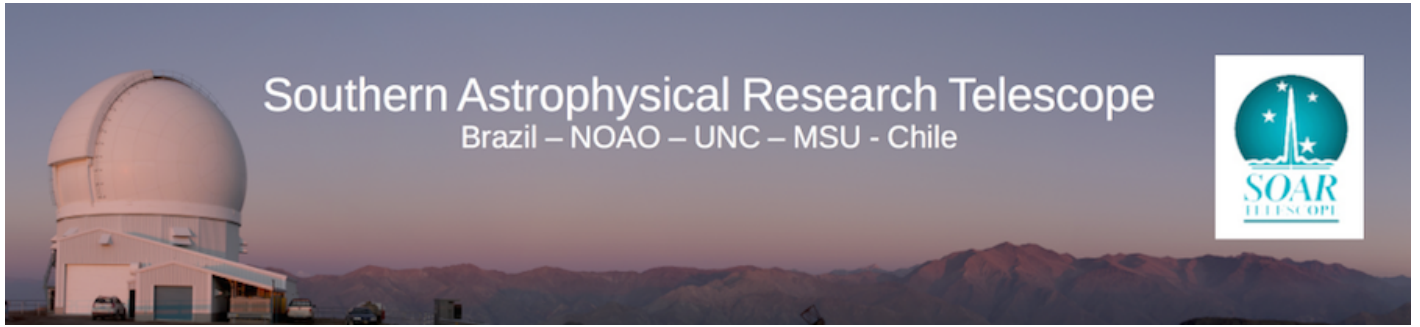


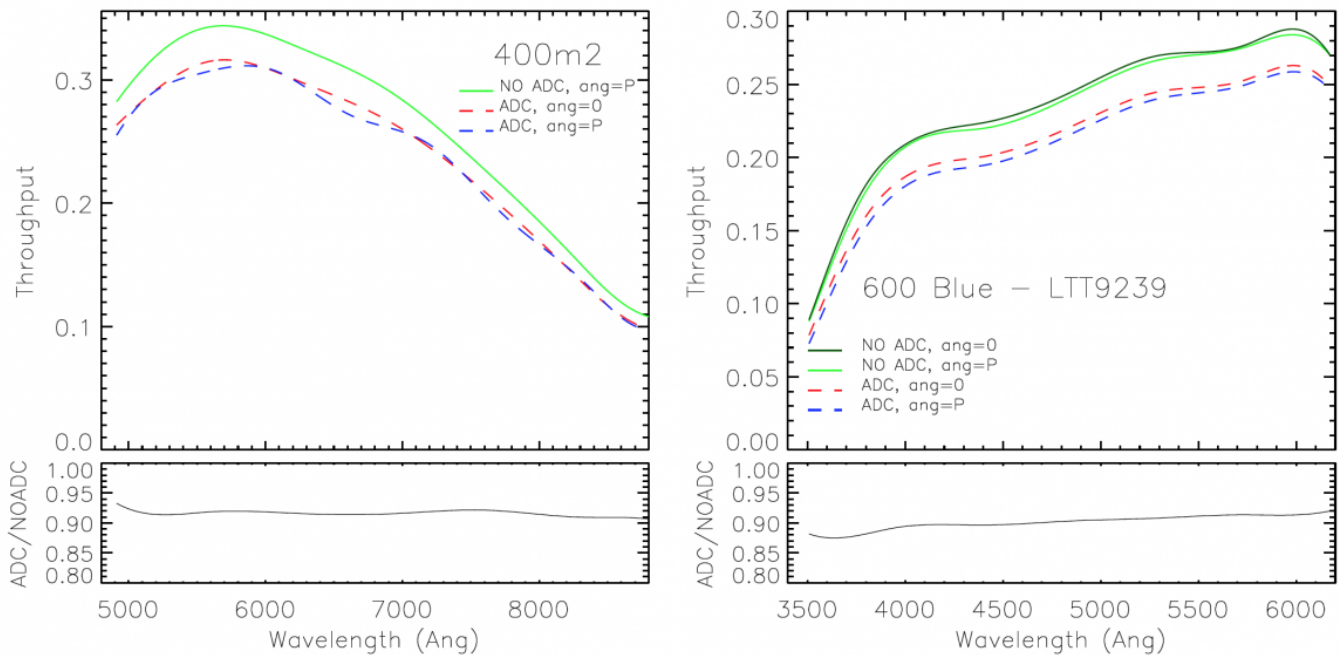


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[Home](#) > Goodman Spectrograph Blue Camera Throughput Information

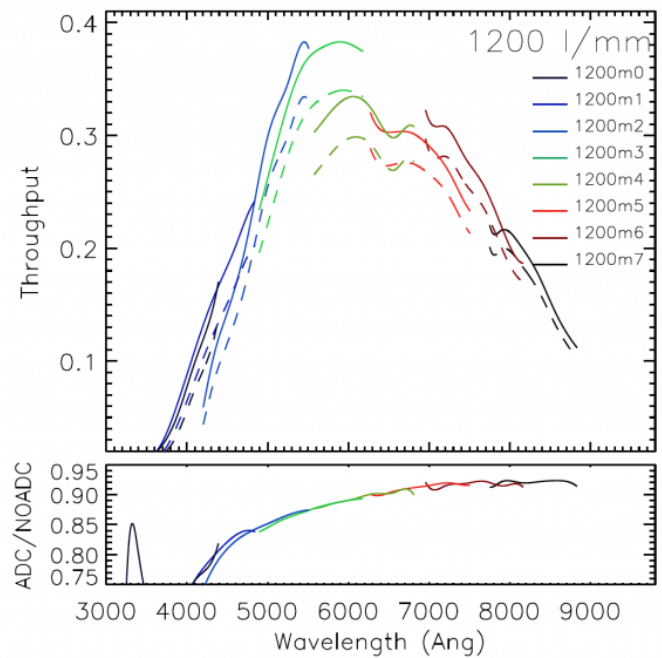
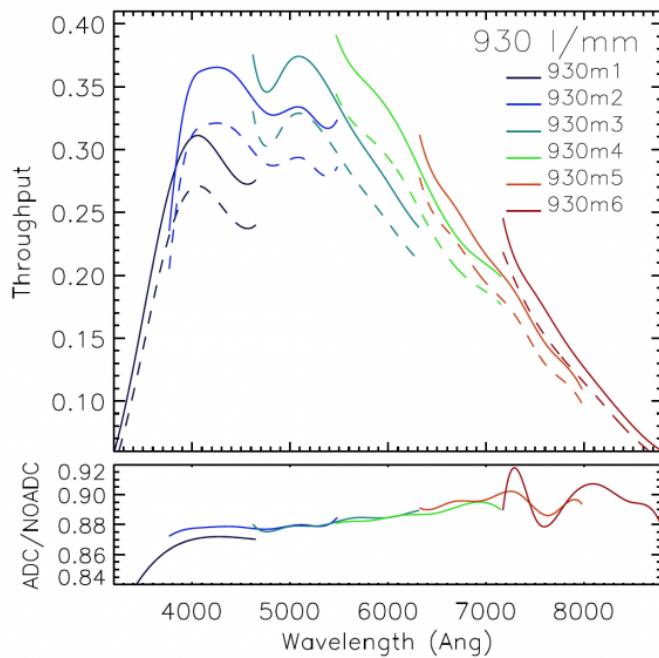
## Goodman Spectrograph Blue Camera Throughput Information

### 400 lines/mm and 600 lines/mm gratings



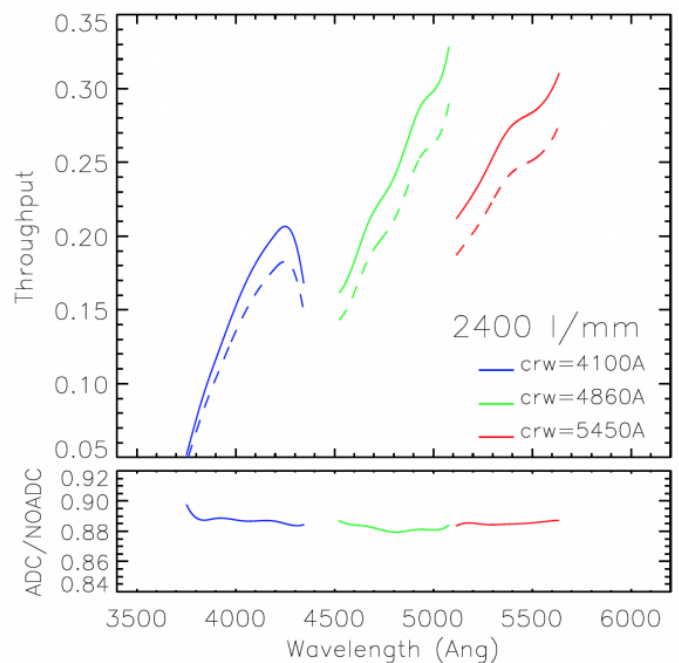
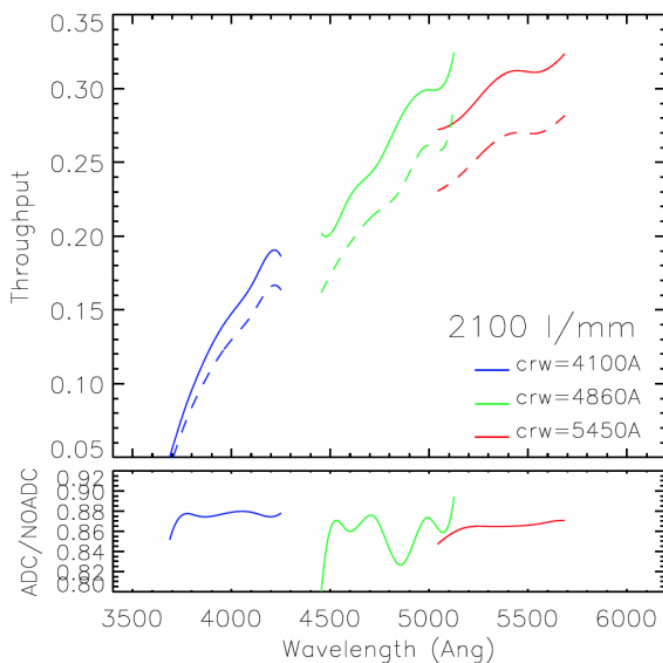
### 930 lines/mm and 1200 lines/mm gratings

The various curves correspond to the available preset configurations (see the [Goodman cheatsheet](#) [1] or the [Goodman Overview](#) [2])



## 2100 lines/mm and 2400 lines/mm gratings

Here we present plots for various central wavelengths in Littrow configuration



**Source URL:** <http://www.ctio.noirlab.edu/soar/content/goodman-spectrograph-blue-camera-throughput-information>

### Links

[1] [http://www.ctio.noirlab.edu/soar/sites/default/files/GOODMAN/Images/New\\_Goodman\\_Cheat\\_Sheet.pdf](http://www.ctio.noirlab.edu/soar/sites/default/files/GOODMAN/Images/New_Goodman_Cheat_Sheet.pdf)

[2] <http://www.ctio.noirlab.edu/soar/content/goodman-spectrograph-overview>

