Normalized raw signal

Blackbody Total radiance (W m\(^{-2}\) sr\(^{-1}\))

- Relative distance = 0.5 D
- Relative distance = 1D
- Relative distance = 2D

Values range from 0.1 to 1.0 for normalized raw signal and 150 to 500 for Blackbody Total radiance (W m\(^{-2}\) sr\(^{-1}\)).