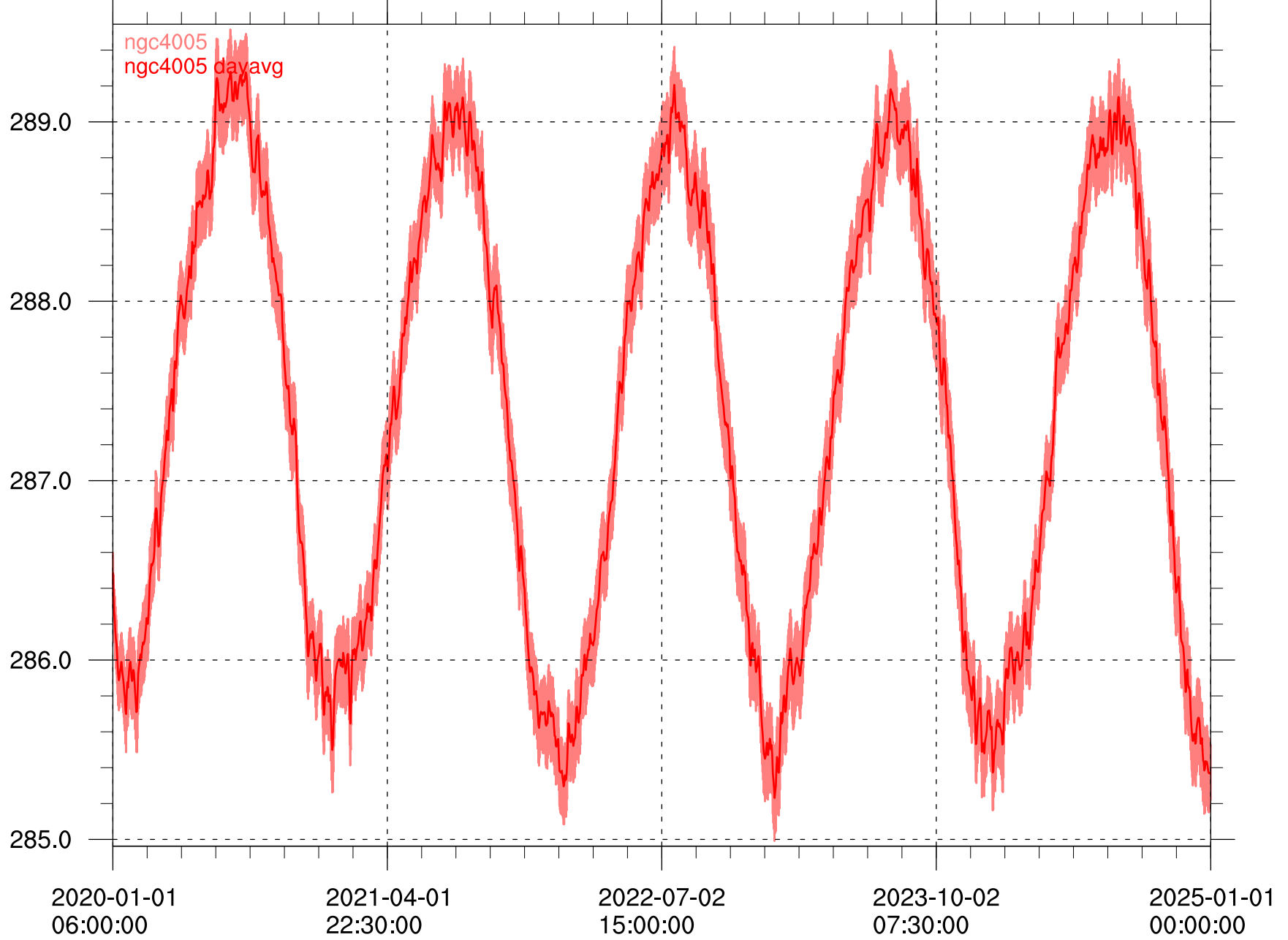


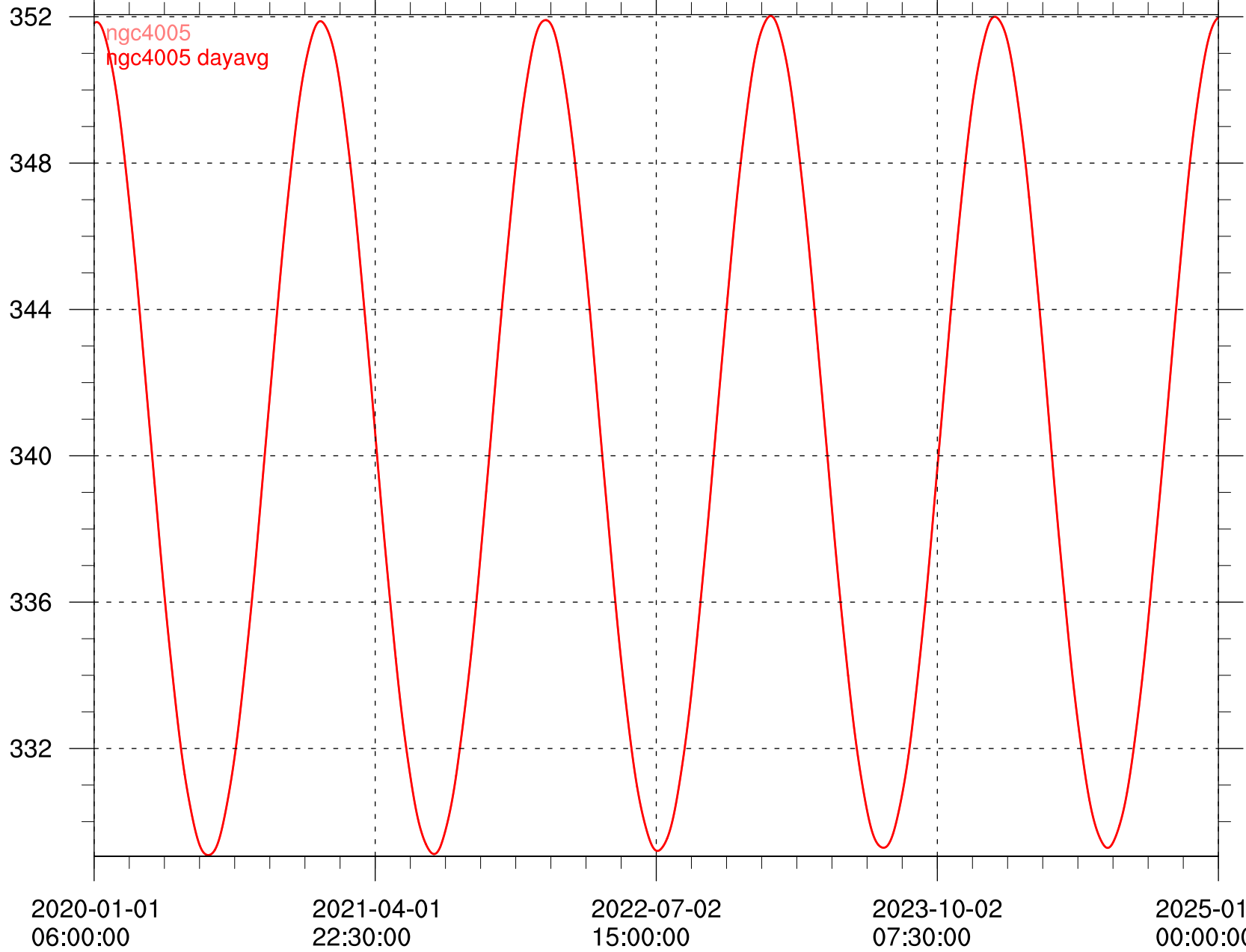
global mean temperature at 2m [K]

(255)



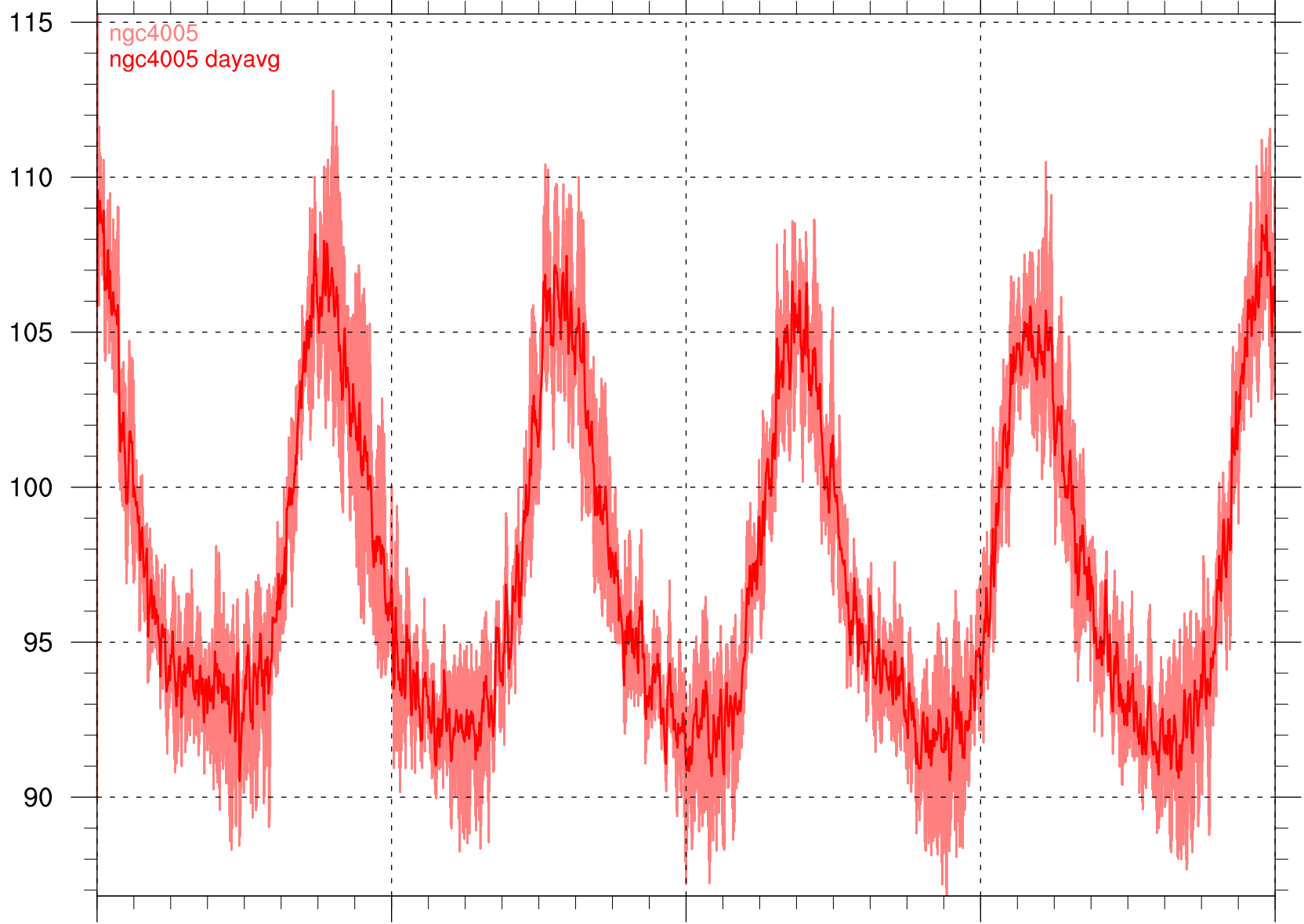
global mean toa incident shortwave radiation [W m-2]

(255)



global mean toa outgoing shortwave radiation [W m-2]

(255)



2020-01-01
06:00:00

2021-04-01
22:30:00

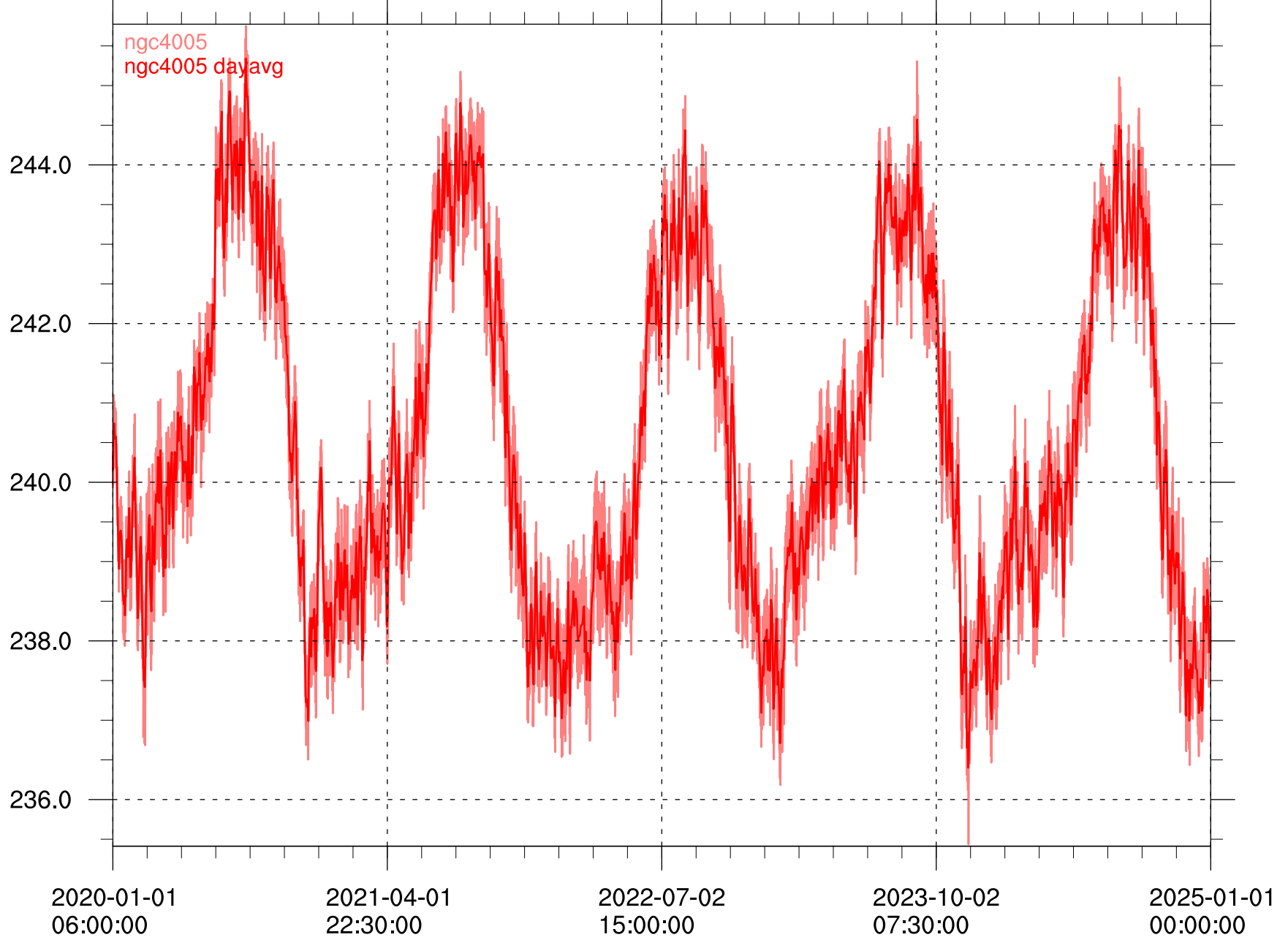
2022-07-02
15:00:00

2023-10-02
07:30:00

2025-01-01
00:00:00

global mean toa outgoing longwave radiation [W m-2]

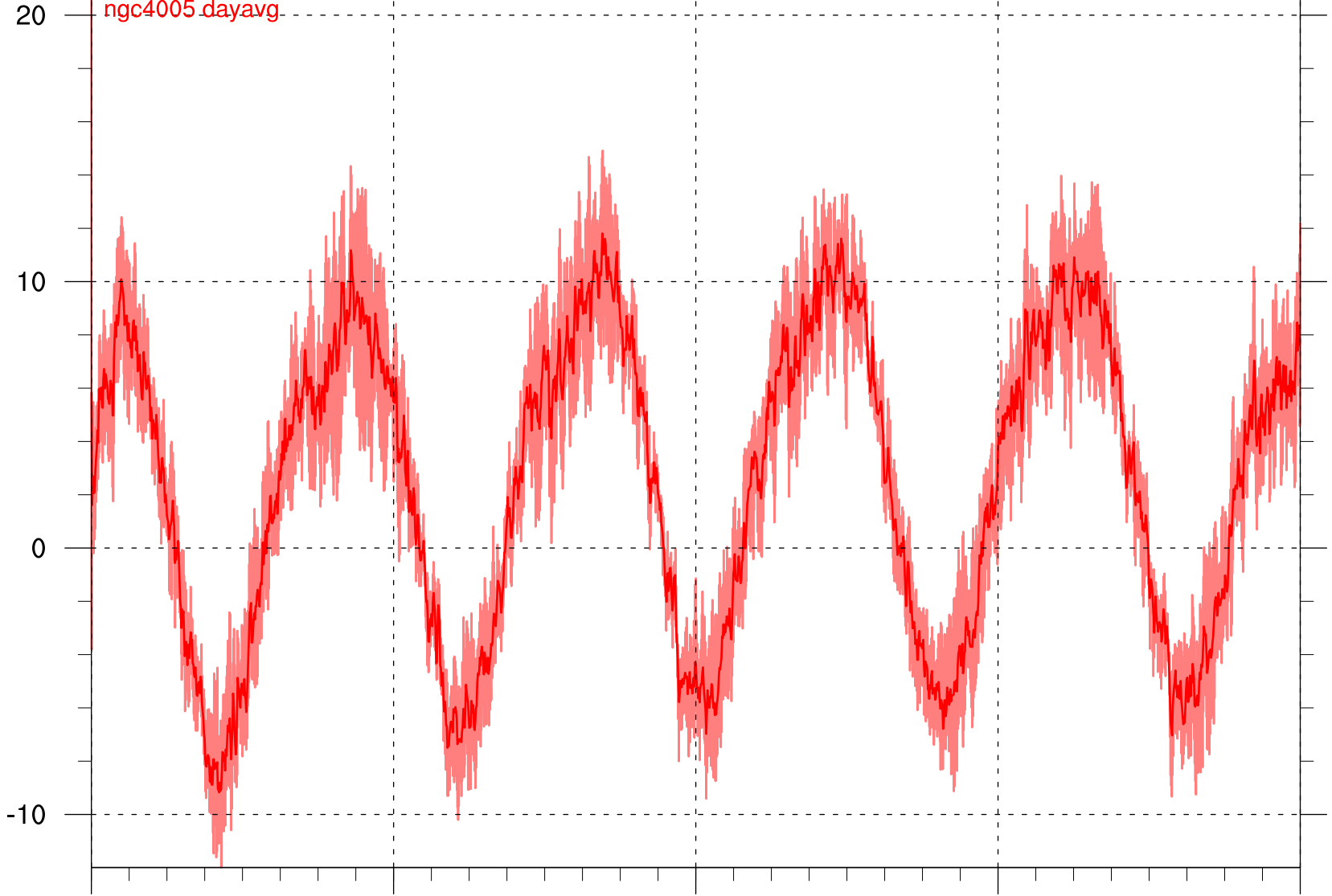
(255)



global mean toa net total radiation [W m⁻²]

(255)

ngc4005
ngc4005.dayavg



2020-01-01
06:00:00

2021-04-01
22:30:00

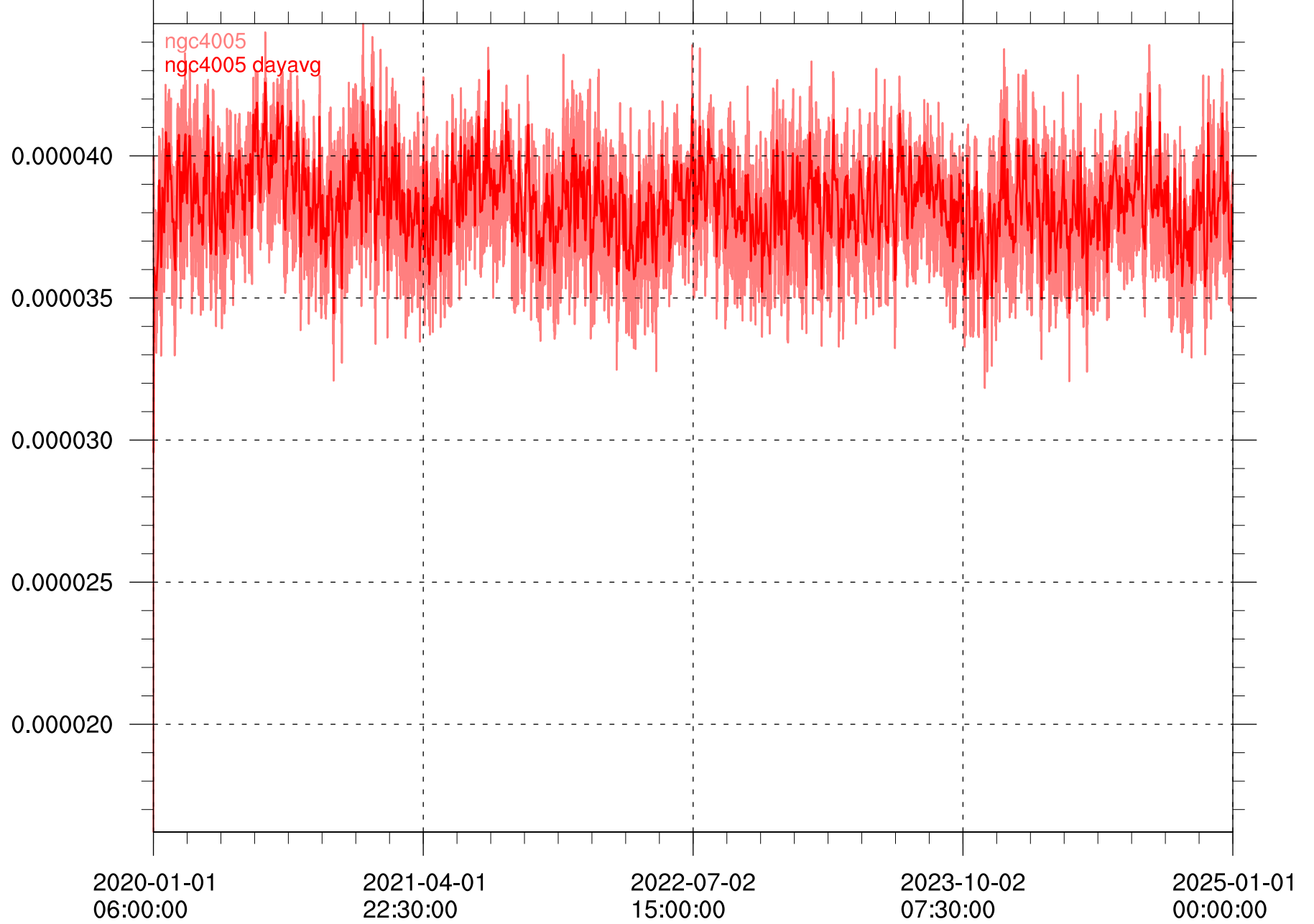
2022-07-02
15:00:00

2023-10-02
07:30:00

2025-01-01
00:00:00

global mean precipitation flux [kg m⁻² s⁻¹]

(255)



global mean evaporation flux [kg m⁻² s⁻¹]

(255)

ngc4005
ngc4005 dayavg

-0.0000300

-0.0000330

-0.0000360

-0.0000390

-0.0000420

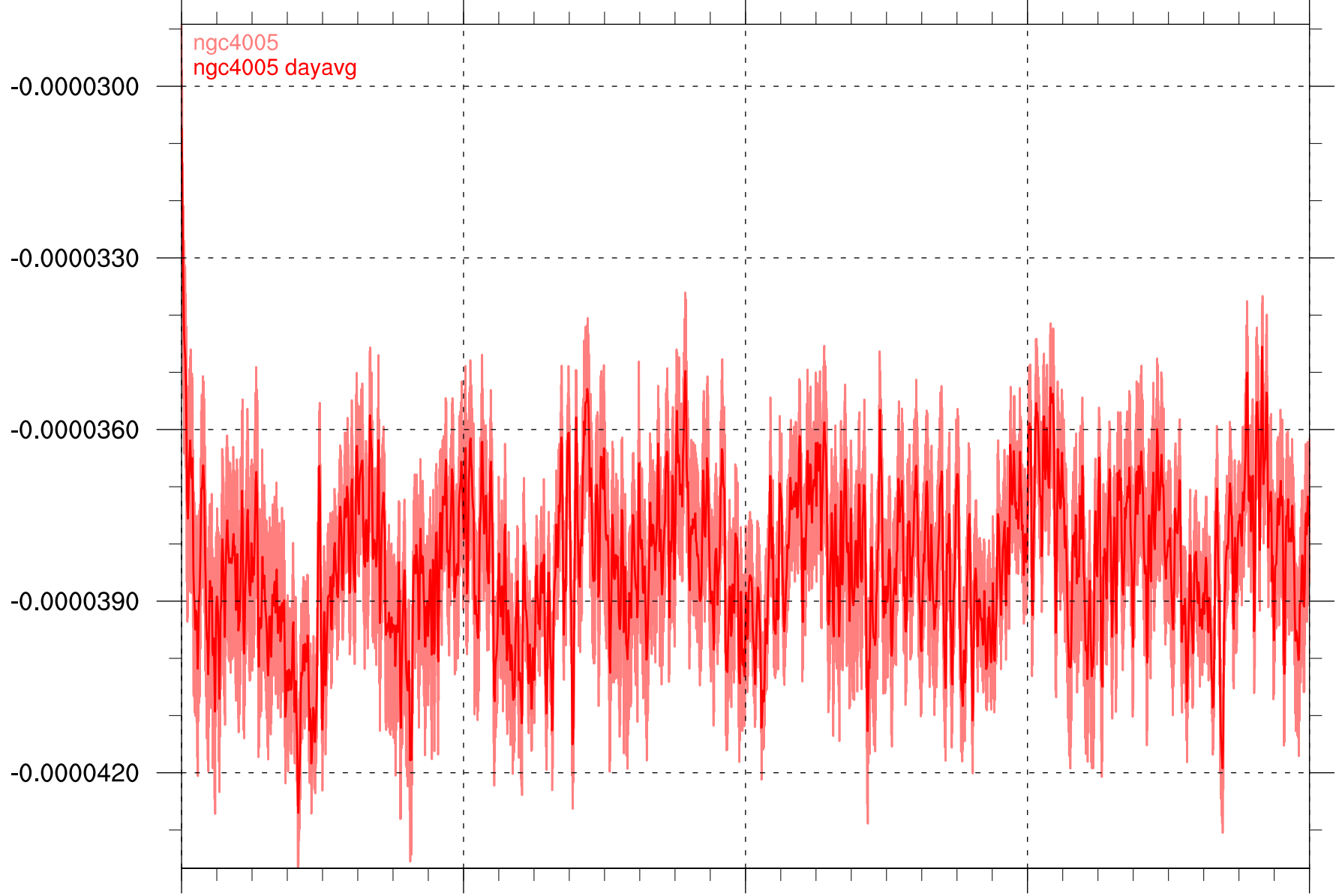
2020-01-01
06:00:00

2021-04-01
22:30:00

2022-07-02
15:00:00

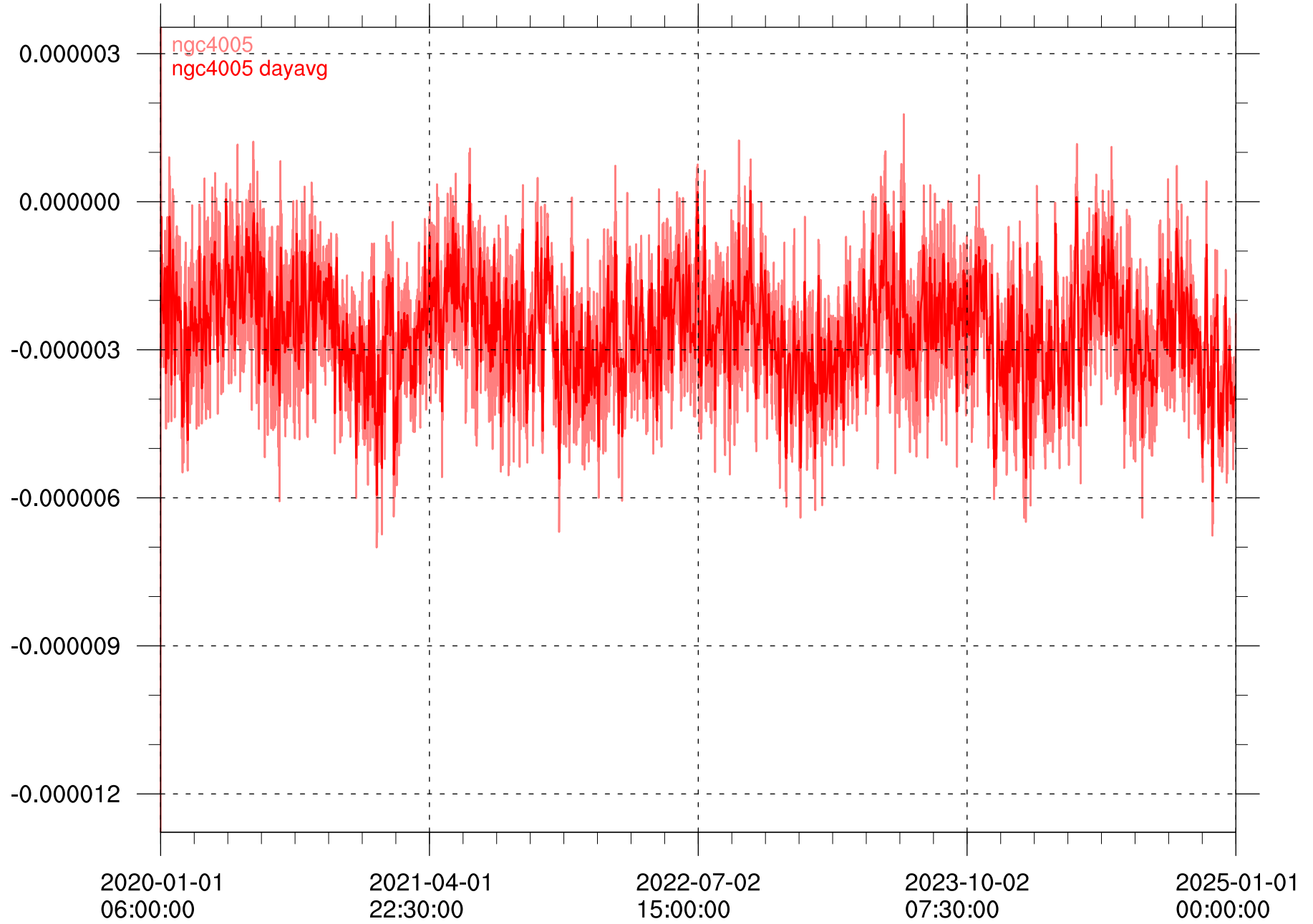
2023-10-02
07:30:00

2025-01-01
00:00:00



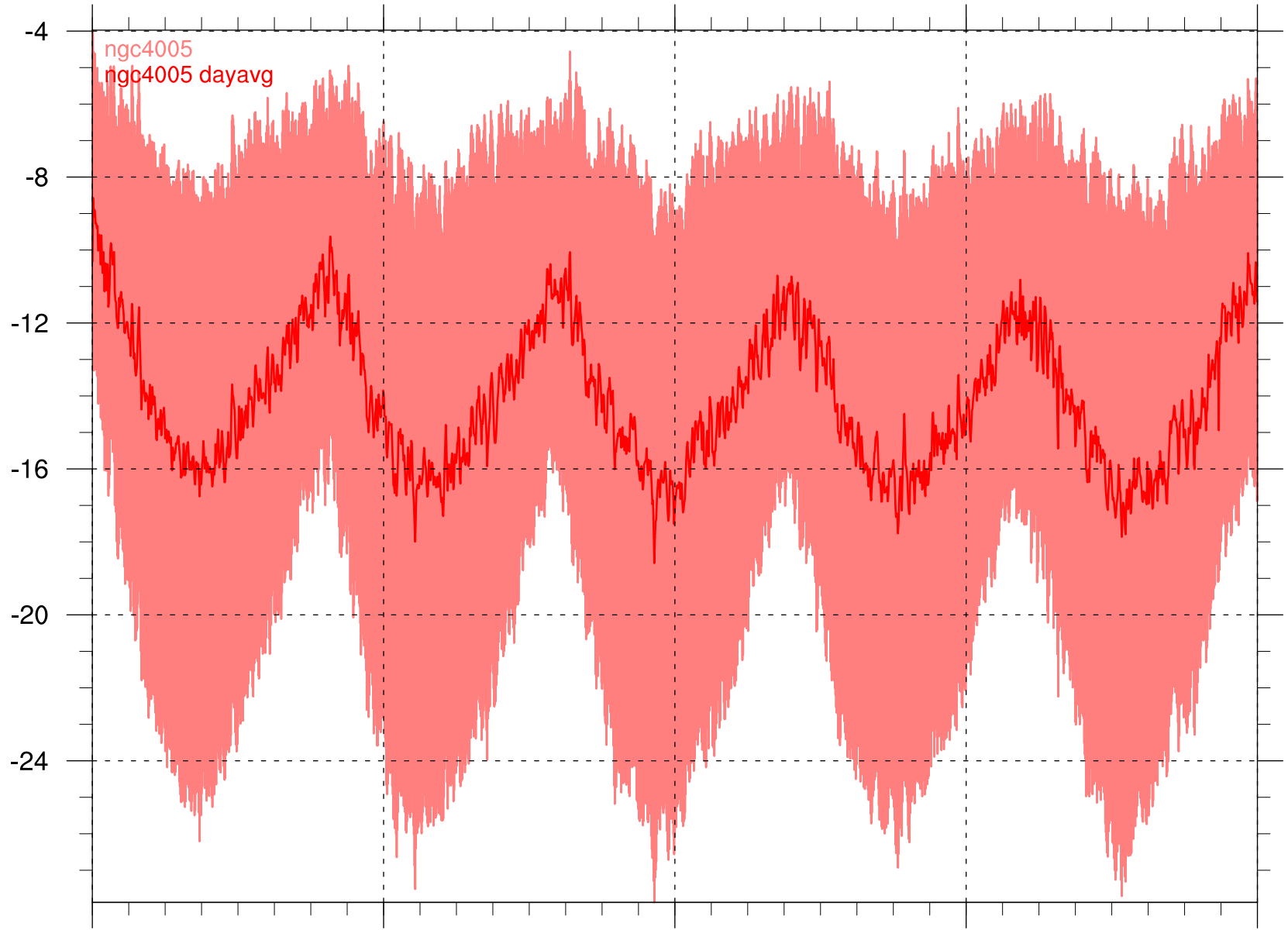
mean surface freshwater flux over ocean surface [kg m⁻² s⁻¹]

(255)



mean energy flux at surface from thermal exchange [W m⁻²]

(255)



2020-01-01
06:00:00

2021-04-01
22:30:00

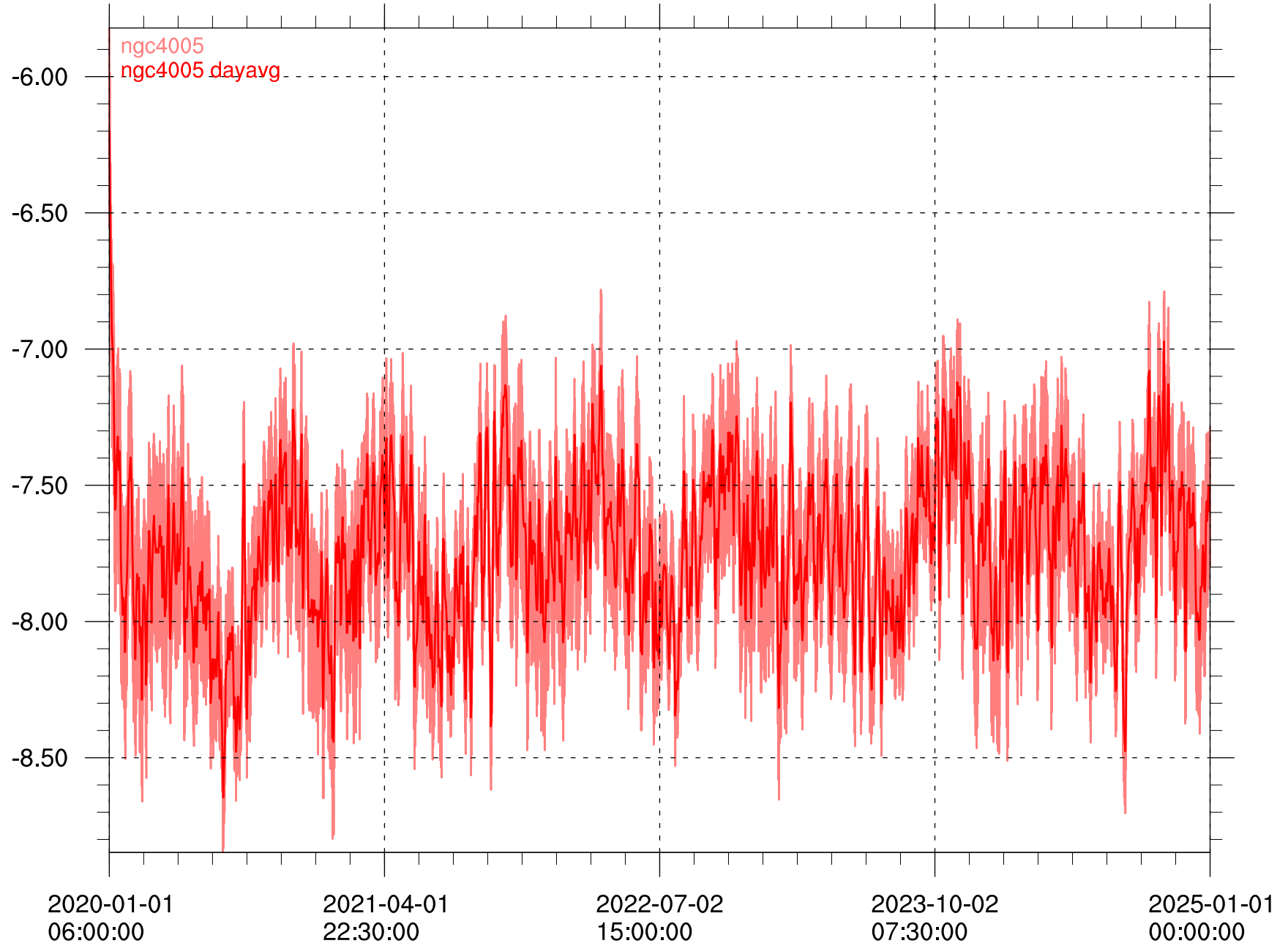
2022-07-02
15:00:00

2023-10-02
07:30:00

2025-01-01
00:00:00

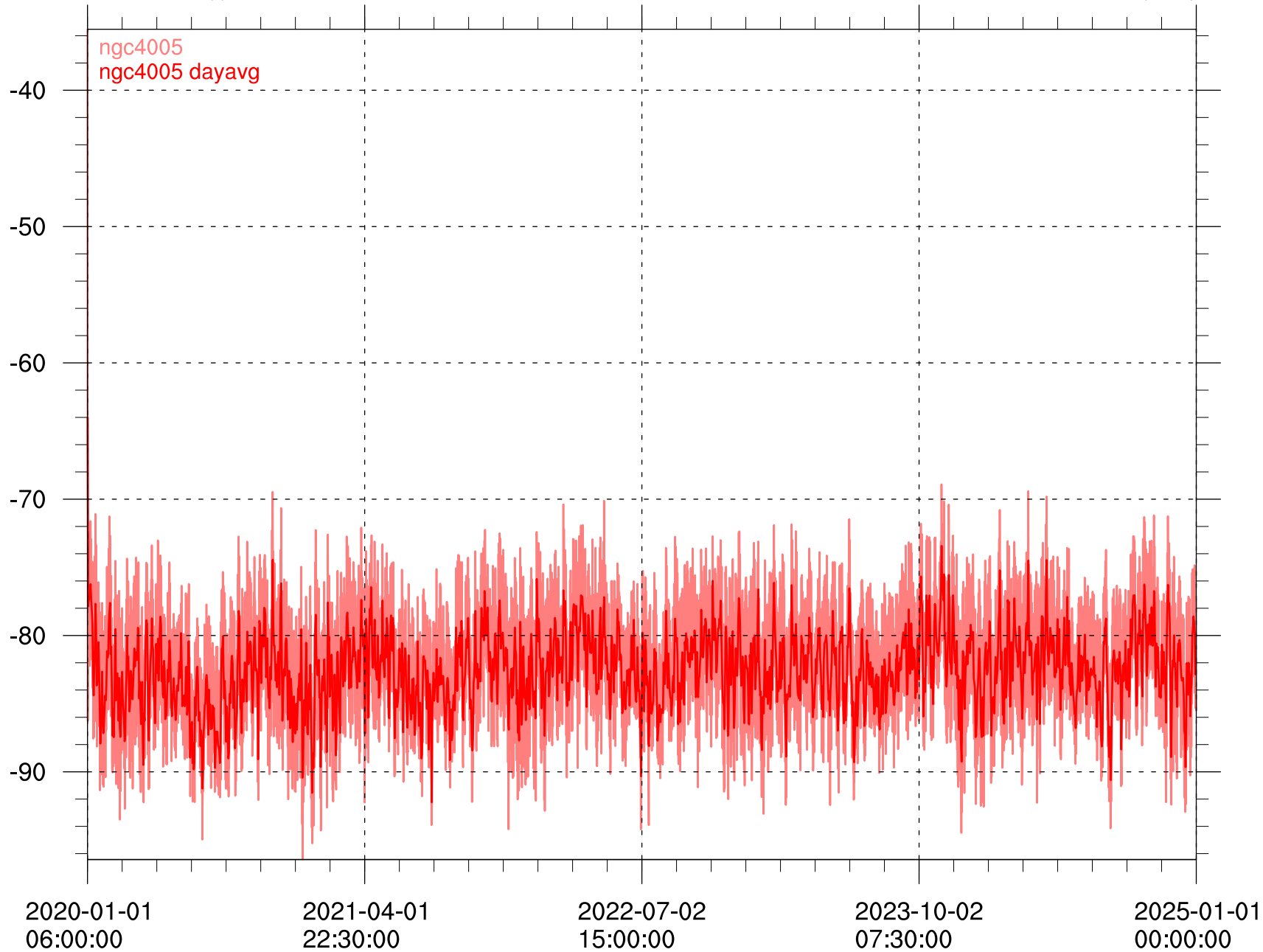
mean energy flux at surface from vapor exchange [W m⁻²]

(255)



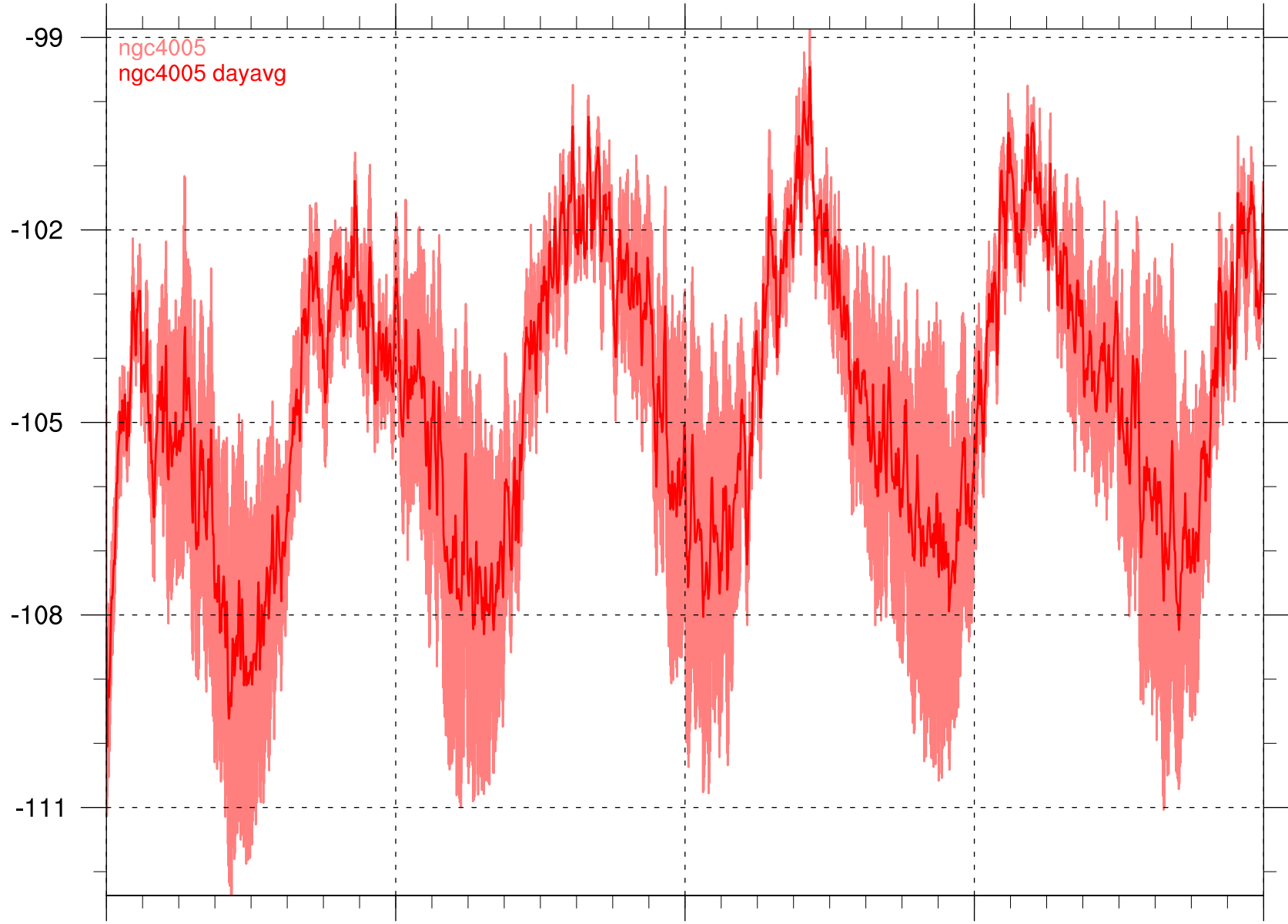
mean energy flux at surface from condensate [W m⁻²]

(255)



global mean net radiative flux into atmosphere [W m⁻²]

(255)



2020-01-01
06:00:00

2021-04-01
22:30:00

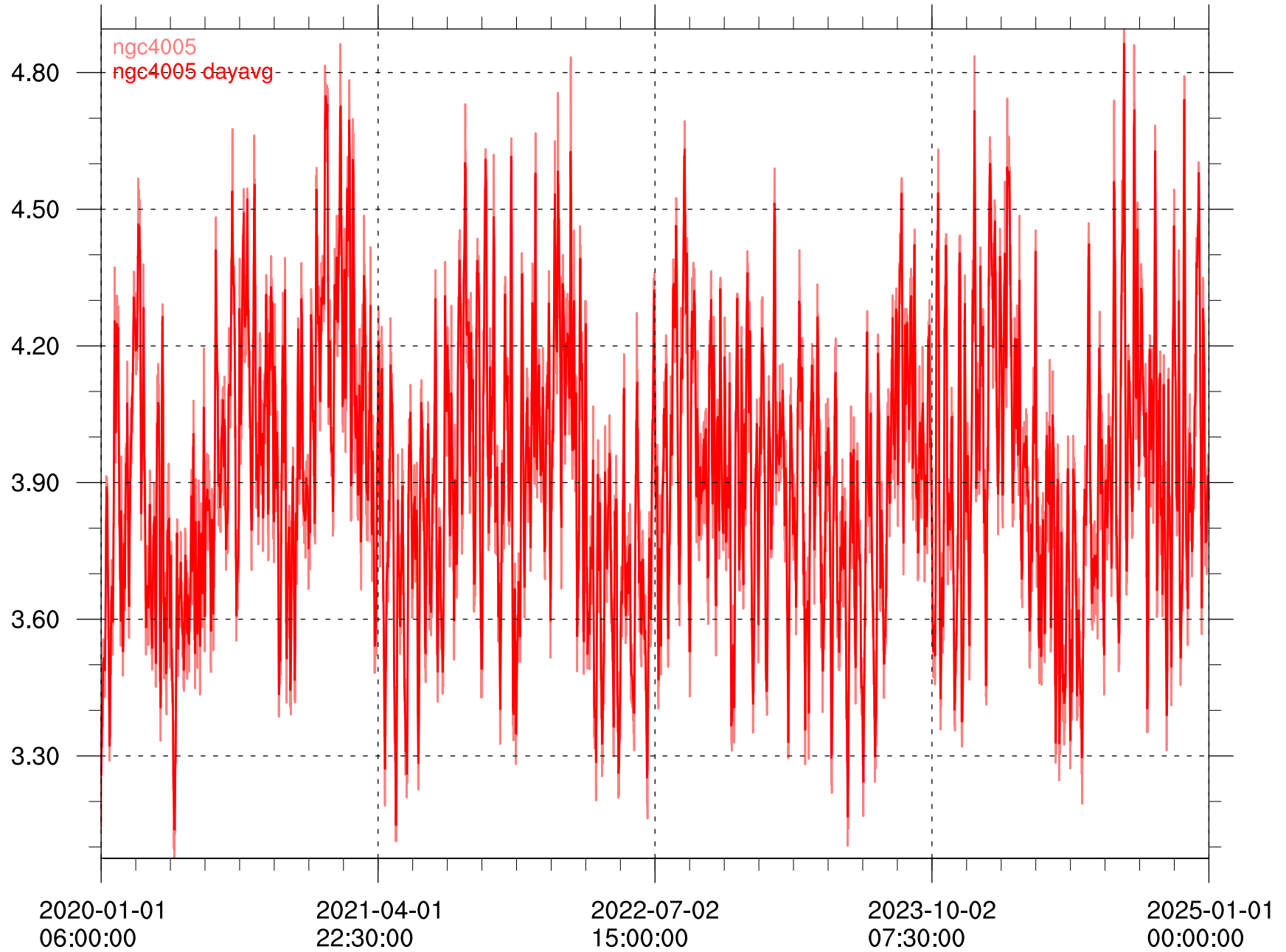
2022-07-02
15:00:00

2023-10-02
07:30:00

2025-01-01
00:00:00

mean vert. integr. dissip. kin. energy [W m⁻²]

(255)



mean vertically integrated moist internal energy after dynamics [J m-2]

(255)



mean vertically integrated moist internal energy change by physics [J m⁻²]

(255)

