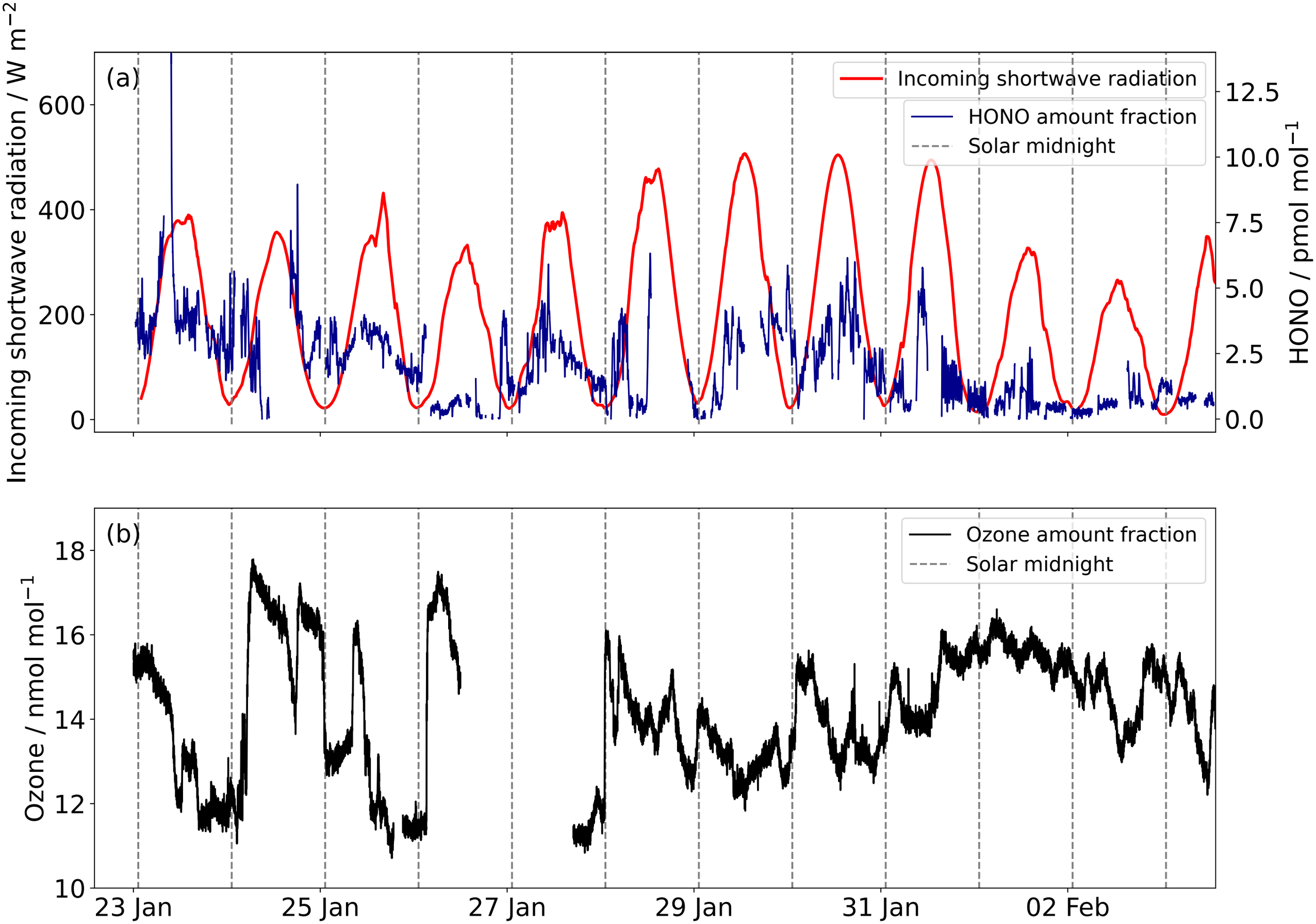
(a)
Incoming shortwave radiation
HONO amount fraction
Solar midnight
Incoming shortwave radiation / W m^{-2}
HONO / pmol mol^{-1}
0
200
400
600
0.0
2.5
5.0
7.5
10.0
12.5
(b)
Ozone amount fraction
Solar midnight
Ozone / nmol mol^{-1}
10
12
14
16
18
23 Jan
25 Jan
27 Jan
29 Jan
31 Jan
02 Feb