



London, Ontario, Canada — Sunrise, Sunset, and Daylength, December 2025

Time/General Weather ▾ Time Zone DST Changes Sun & Moon ▾

Sun & Moon Today Sunrise & Sunset Moonrise & Moonset Moon Phases Eclipses Night Sky



Daylight
7:44 am – 4:50 pm
9 hours, 6 minutes

Current Time: Dec 9, 2025 at 10:00:53 pm

Sun Direction: 294.37° WNW ↖

Sun Altitude: -55.37°

Sun Distance: 147.331 million km

Next Solstice: Dec 21, 2025 10:03 am (Winter)

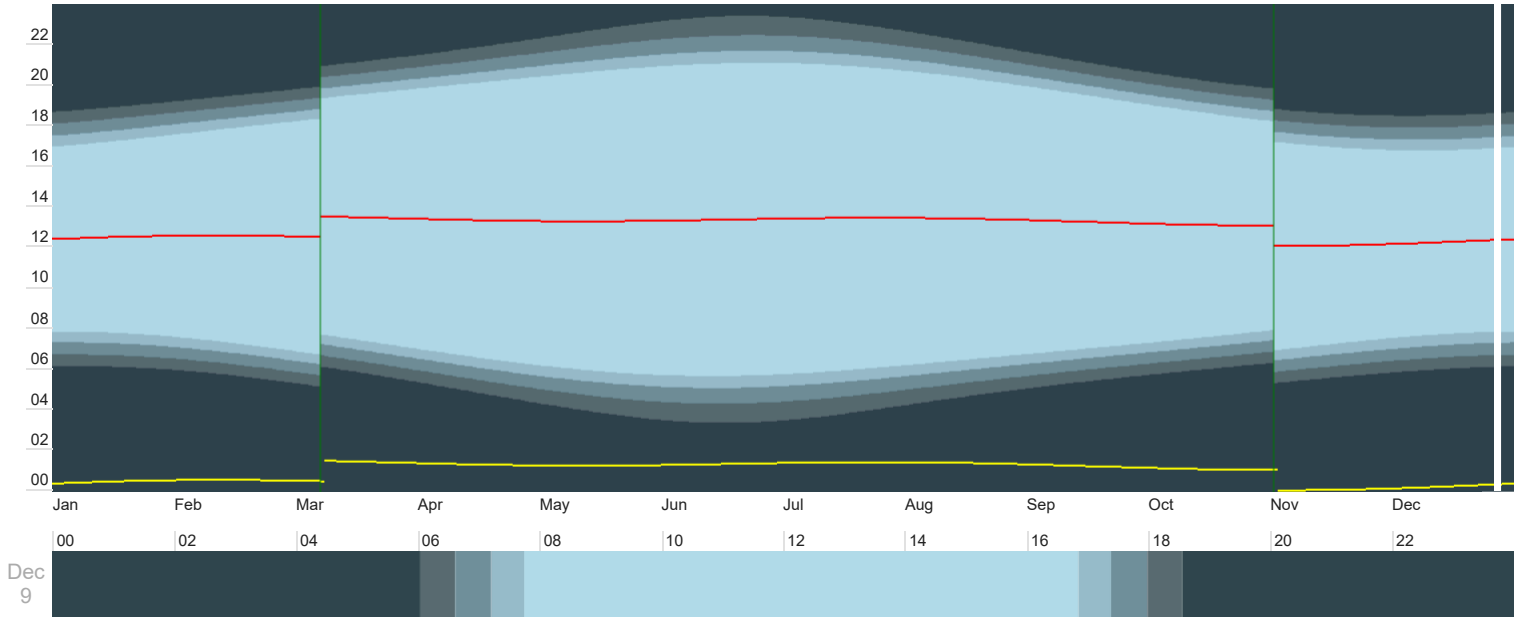
Sunrise Today: 7:44 am ↗ 121° Southeast

Sunset Today: 4:50 pm ↙ 239° Southwest



2025 Sun Graph for London

Rise/Set Times Day/Night Length



Night:
12:00 am - 6:02 am
6:32 pm - 12:00 am

Total: 11:30

Civil Twilight:
7:12 am - 7:44 am
4:50 pm - 5:22 pm

Total: 01:04

Astronomical Twilight:
6:02 am - 6:36 am
5:58 pm - 6:32 pm

Total: 01:09

Daylight:
7:44 am - 4:50 pm

Total: 09:06

Nautical Twilight:
6:36 am - 7:12 am
5:22 pm - 5:58 pm

Total: 01:11

Solar Noon/Midnight:
12:17 pm
12:17 am

December 2025 — Sun in London

Month: [2025] Go

2025	Sunrise/Sunset		Daylength		Astronomical Twilight		Nautical Twilight		Civil Twilight		Solar Noon	
Dec	Sunrise	Sunset	Length	Diff.	Start	End	Start	End	Start	End	Time	Mil.

1	7:36 am ➔ (120°)	4:51 pm ⬅ (240°)	9:14:31	-1:24	5:55 am	6:32 pm	6:29 am	5:58 pm	7:05 am	5:23 pm	12:14 pm (25.1°)	14
2	7:37 am ➔ (120°)	4:51 pm ⬅ (240°)	9:13:10	-1:20	5:56 am	6:32 pm	6:30 am	5:58 pm	7:06 am	5:22 pm	12:14 pm (25.0°)	14
3	7:38 am ➔ (120°)	4:50 pm ⬅ (240°)	9:11:53	-1:17	5:57 am	6:32 pm	6:31 am	5:58 pm	7:07 am	5:22 pm	12:14 pm (24.8°)	14
4	7:39 am ➔ (120°)	4:50 pm ⬅ (240°)	9:10:40	-1:13	5:58 am	6:32 pm	6:32 am	5:57 pm	7:07 am	5:22 pm	12:15 pm (24.7°)	14
5	7:40 am ➔ (121°)	4:50 pm ⬅ (239°)	9:09:30	-1:09	5:59 am	6:32 pm	6:33 am	5:57 pm	7:08 am	5:22 pm	12:15 pm (24.6°)	14
6	7:41 am ➔ (121°)	4:50 pm ⬅ (239°)	9:08:24	-1:05	5:59 am	6:32 pm	6:34 am	5:57 pm	7:09 am	5:22 pm	12:16 pm (24.5°)	14
7	7:42 am ➔ (121°)	4:50 pm ⬅ (239°)	9:07:22	-1:01	6:00 am	6:32 pm	6:35 am	5:57 pm	7:10 am	5:22 pm	12:16 pm (24.4°)	14
8	7:43 am ➔ (121°)	4:50 pm ⬅ (239°)	9:06:25	-0:57	6:01 am	6:32 pm	6:35 am	5:57 pm	7:11 am	5:22 pm	12:17 pm (24.3°)	14
9	7:44 am ➔ (121°)	4:50 pm ⬅ (239°)	9:05:31	-0:53	6:02 am	6:32 pm	6:36 am	5:58 pm	7:12 am	5:22 pm	12:17 pm (24.2°)	14
10	7:45 am ➔ (121°)	4:50 pm ⬅ (239°)	9:04:41	-0:49	6:03 am	6:32 pm	6:37 am	5:58 pm	7:13 am	5:22 pm	12:17 pm (24.1°)	14
11	7:46 am ➔ (121°)	4:50 pm ⬅ (239°)	9:03:56	-0:45	6:03 am	6:32 pm	6:38 am	5:58 pm	7:14 am	5:22 pm	12:18 pm (24.0°)	14
12	7:47 am ➔ (122°)	4:50 pm ⬅ (238°)	9:03:15	-0:41	6:04 am	6:32 pm	6:39 am	5:58 pm	7:14 am	5:22 pm	12:18 pm (23.9°)	14
13	7:47 am ➔ (122°)	4:50 pm ⬅ (238°)	9:02:38	-0:36	6:05 am	6:33 pm	6:39 am	5:58 pm	7:15 am	5:22 pm	12:19 pm (23.9°)	14
14	7:48 am ➔ (122°)	4:50 pm ⬅ (238°)	9:02:05	-0:32	6:06 am	6:33 pm	6:40 am	5:58 pm	7:16 am	5:23 pm	12:19 pm (23.8°)	14
15	7:49 am ➔ (122°)	4:51 pm ⬅ (238°)	9:01:37	-0:28	6:06 am	6:33 pm	6:41 am	5:59 pm	7:17 am	5:23 pm	12:20 pm (23.7°)	14
16	7:50 am ➔ (122°)	4:51 pm ⬅ (238°)	9:01:13	-0:23	6:07 am	6:34 pm	6:41 am	5:59 pm	7:17 am	5:23 pm	12:20 pm (23.7°)	14
17	7:50 am ➔ (122°)	4:51 pm ⬅ (238°)	9:00:53	-0:19	6:08 am	6:34 pm	6:42 am	5:59 pm	7:18 am	5:24 pm	12:21 pm (23.7°)	14
18	7:51 am ➔ (122°)	4:52 pm ⬅ (238°)	9:00:38	-0:15	6:08 am	6:34 pm	6:43 am	6:00 pm	7:19 am	5:24 pm	12:21 pm (23.6°)	14
19	7:52 am ➔ (122°)	4:52 pm ⬅ (238°)	9:00:27	-0:10	6:09 am	6:35 pm	6:43 am	6:00 pm	7:19 am	5:24 pm	12:22 pm (23.6°)	14
20	7:52 am ➔ (122°)	4:52 pm ⬅ (238°)	9:00:21	-0:06	6:09 am	6:35 pm	6:44 am	6:01 pm	7:20 am	5:25 pm	12:22 pm (23.6°)	14
21	7:53 am ➔ (122°)	4:53 pm ⬅ (238°)	9:00:19	-0:01	6:10 am	6:36 pm	6:44 am	6:01 pm	7:20 am	5:25 pm	12:23 pm (23.6°)	14
22	7:53 am ➔ (122°)	4:53 pm ⬅ (238°)	9:00:22	+0:02	6:10 am	6:36 pm	6:45 am	6:02 pm	7:21 am	5:26 pm	12:23 pm (23.6°)	14
23	7:54 am ➔ (122°)	4:54 pm ⬅ (238°)	9:00:29	+0:07	6:11 am	6:37 pm	6:45 am	6:02 pm	7:21 am	5:26 pm	12:24 pm (23.6°)	14
24	7:54 am ➔ (122°)	4:55 pm ⬅ (238°)	9:00:41	+0:11	6:11 am	6:37 pm	6:46 am	6:03 pm	7:22 am	5:27 pm	12:24 pm (23.6°)	14
25	7:54 am ➔ (122°)	4:55 pm ⬅ (238°)	9:00:57	+0:16	6:12 am	6:38 pm	6:46 am	6:04 pm	7:22 am	5:28 pm	12:25 pm (23.7°)	14
26	7:55 am ➔ (122°)	4:56 pm ⬅ (238°)	9:01:17	+0:20	6:12 am	6:39 pm	6:46 am	6:04 pm	7:22 am	5:28 pm	12:25 pm (23.7°)	14
27	7:55 am ➔ (122°)	4:57 pm ⬅ (238°)	9:01:42	+0:24	6:12 am	6:39 pm	6:47 am	6:05 pm	7:23 am	5:29 pm	12:26 pm (23.8°)	14
28	7:55 am ➔ (122°)	4:57 pm ⬅ (238°)	9:02:12	+0:29	6:13 am	6:40 pm	6:47 am	6:06 pm	7:23 am	5:30 pm	12:26 pm (23.8°)	14
29	7:55 am ➔ (122°)	4:58 pm ⬅ (238°)	9:02:45	+0:33	6:13 am	6:41 pm	6:47 am	6:06 pm	7:23 am	5:30 pm	12:27 pm (23.9°)	14
30	7:56 am ➔ (122°)	4:59 pm ⬅ (238°)	9:03:23	+0:37	6:13 am	6:41 pm	6:48 am	6:07 pm	7:23 am	5:31 pm	12:27 pm (23.9°)	14
31	7:56 am ➔ (121°)	5:00 pm ⬅ (239°)	9:04:06	+0:42	6:13 am	6:42 pm	6:48 am	6:08 pm	7:23 am	5:32 pm	12:28 pm (24.0°)	14

* All times are local time for London. They take into account refraction. Dates are based on the Gregorian calendar. Today is highlighted.

The [December solstice \(winter solstice\)](#) in London is at 10:03 am on Sunday, December 21, 2025. In terms of daylight, this day is 6 hours, 21 minutes shorter than the June solstice. In most locations north of the equator, the shortest day of the year is around this date.

The earliest sunset is on December 8.

[Why is the earliest sunset not on the winter solstice?](#)

[Jan](#) | [Feb](#) | [Mar](#) | [Apr](#) | [May](#) | [Jun](#) | [Jul](#) | [Aug](#) | [Sep](#) | [Oct](#) | [Nov](#) | [Dec](#)

[Sun and Moon times today for London](#) >

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Astronomy API

Query the position of Sun & Moon, get the times for events like sunrise and sunset.

Elsewhere on [timeanddate.com](#)



Skywatching Tips for December 2025

What's up in the day and night sky in December. Includes tips for catching the best views of the meteor shower.



Geminid Meteor Shower 2025—When, Where, and How to See It

Discover when, where, and how to watch the 2025 Geminid Meteor Shower, one of the greatest meteor showers this year. Includes tips for catching the best views.



Artemis III Landing: Where on the Moon Is the South Pole?

When humans return to the lunar surface in 2027, they'll land near the South Pole. We show you how to find it while gazing at the Moon.



The Moon in December 2025

Discover the phases of the Moon in December 2025. Also, why does the Full Moon appear higher in the sky in the winter months and lower in summer?