

## Komet C/2022 E3 (ZTF)

Angaben für 0 Uhr MEZ, ermittelt mit Guide 9 / Vereinigung der Sternfreunde e.V.

Tag	Monat	Jahr	Rektaszension	Deklination	Helligkeit	Elongation	Sternbild
1	Jan	2023	15h53m03.89s	+31 03' 30.9"	8.1 mag	67.8°	CrB
2	Jan	2023	15h52m52.81s	+31 30' 01.2"	8.0	68.7	CrB
3	Jan	2023	15h52m39.93s	+31 58' 14.9"	8.0	69.6	CrB
4	Jan	2023	15h52m25.03s	+32 28' 21.2"	7.9	70.6	CrB
5	Jan	2023	15h52m07.90s	+33 00' 30.4"	7.8	71.6	CrB
6	Jan	2023	15h51m48.25s	+33 34' 54.4"	7.8	72.6	CrB
7	Jan	2023	15h51m25.78s	+34 11' 46.4"	7.7	73.7	CrB
8	Jan	2023	15h51m00.10s	+34 51' 21.6"	7.6	74.8	CrB
9	Jan	2023	15h50m30.77s	+35 33' 57.3"	7.5	75.9	CrB
10	Jan	2023	15h49m57.26s	+36 19' 53.0"	7.4	77.0	CrB
11	Jan	2023	15h49m18.91s	+37 09' 31.3"	7.4	78.2	CrB
12	Jan	2023	15h48m34.94s	+38 03' 18.1"	7.3	79.4	CrB
13	Jan	2023	15h47m44.37s	+39 01' 43.1"	7.2	80.7	CrB
14	Jan	2023	15h46m45.98s	+40 05' 20.6"	7.1	82.0	Boo
15	Jan	2023	15h45m38.26s	+41 14' 50.4"	7.0	83.4	Boo
16	Jan	2023	15h44m19.26s	+42 30' 58.3"	6.9	84.9	Boo
17	Jan	2023	15h42m46.44s	+43 54' 37.5"	6.8	86.4	Boo
18	Jan	2023	15h40m56.49s	+45 26' 49.5"	6.7	88.0	Boo
19	Jan	2023	15h38m44.93s	+47 08' 45.3"	6.6	89.7	Boo
20	Jan	2023	15h36m05.63s	+49 01' 46.4"	6.5	91.5	Boo
21	Jan	2023	15h32m49.94s	+51 07' 24.9"	6.4	93.4	Boo
22	Jan	2023	15h28m45.26s	+53 27' 23.6"	6.3	95.4	Dra
23	Jan	2023	15h23m32.58s	+56 03' 32.6"	6.2	97.6	Dra
24	Jan	2023	15h16m41.92s	+58 57' 42.5"	6.1	99.8	Dra
25	Jan	2023	15h07m23.25s	+62 11' 27.4"	5.9	102.3	Dra
26	Jan	2023	14h54m07.30s	+65 45' 28.9"	5.8	104.9	UMi
27	Jan	2023	14h34m01.19s	+69 38' 12.5"	5.7	107.6	UMi
28	Jan	2023	14h00m57.50s	+73 42' 15.4"	5.6	110.3	UMi
29	Jan	2023	13h01m10.81s	+77 34' 09.9"	5.5	113.1	Cam
30	Jan	2023	11h11m27.74s	+80 06' 37.4"	5.5	115.8	Cam
31	Jan	2023	08h49m41.81s	+79 26' 00.7"	5.4	118.2	Cam
1	Feb	2023	07h10m57.48s	+75 32' 21.7"	5.4	120.2	Cam
2	Feb	2023	06h17m58.51s	+70 05' 15.9"	5.4	121.6	Cam
3	Feb	2023	05h48m10.80s	+64 05' 48.3"	5.4	122.3	Cam
4	Feb	2023	05h29m46.10s	+58 03' 11.2"	5.5	122.3	Cam
5	Feb	2023	05h17m28.75s	+52 13' 31.2"	5.6	121.8	Aur
6	Feb	2023	05h08m47.56s	+46 46' 05.4"	5.7	120.7	Aur
7	Feb	2023	05h02m23.17s	+41 45' 38.4"	5.8	119.3	Aur
8	Feb	2023	04h57m30.46s	+37 13' 43.6"	6.0	117.6	Aur
9	Feb	2023	04h53m42.08s	+33 09' 48.6"	6.1	115.9	Aur
10	Feb	2023	04h50m40.53s	+29 32' 06.9"	6.3	114.1	Tau
11	Feb	2023	04h48m14.16s	+26 18' 15.7"	6.4	112.3	Tau
12	Feb	2023	04h46m14.88s	+23 25' 40.9"	6.6	110.5	Tau
13	Feb	2023	04h44m36.93s	+20 51' 51.7"	6.7	108.8	Tau
14	Feb	2023	04h43m16.11s	+18 34' 28.5"	6.9	107.1	Tau
15	Feb	2023	04h42m09.26s	+16 31' 26.0"	7.0	105.5	Tau
16	Feb	2023	04h41m13.99s	+14 40' 53.8"	7.1	104.0	Tau
17	Feb	2023	04h40m28.42s	+13 01' 16.3"	7.3	102.6	Tau
18	Feb	2023	04h39m51.10s	+11 31' 10.8"	7.4	101.1	Tau
19	Feb	2023	04h39m20.84s	+10 09' 26.2"	7.5	99.8	Tau
20	Feb	2023	04h38m56.70s	+08 55' 01.3"	7.7	98.5	Tau
21	Feb	2023	04h38m37.90s	+07 47' 03.6"	7.8	97.2	Tau
22	Feb	2023	04h38m23.81s	+06 44' 48.0"	7.9	96.0	Tau
23	Feb	2023	04h38m13.87s	+05 47' 35.6"	8.0	94.9	Tau
24	Feb	2023	04h38m07.64s	+04 54' 52.6"	8.1	93.7	Tau
25	Feb	2023	04h38m04.73s	+04 06' 10.0"	8.2	92.6	Tau
26	Feb	2023	04h38m04.81s	+03 21' 02.3"	8.3	91.5	Tau
27	Feb	2023	04h38m07.60s	+02 39' 07.4"	8.4	90.5	Tau
28	Feb	2023	04h38m12.85s	+02 00' 06.1"	8.5	89.5	Tau
1	Mrz	2023	04h38m20.37s	+01 23' 41.4"	8.6	88.5	Tau
2	Mrz	2023	04h38m29.95s	+00 49' 38.3"	8.7	87.5	Tau