Informe de datos Archivo creado el: 2022-05-27 14:52:04



Información del dispositivo

Modelo de dispositivo: RC-4HC Probe Type: Temperatura & Humedad

EF721B100197 Número de serie: Versión de firmware: V2,2 Espacio total: 16000

Información de itinerario

Número de viaje:

RC-4HC Data Logger UNIDAD DE TRANSPORTE GCT-2889 Descripción del viaje:

Config. Info

Presiona el botón: Habilitar Intervalo de registro: Intervalo de registro Tono de botón: Habilitar acortado en alarma: Modo de Tono de alarma: 3 veces

Umbral de alarma Estado de alarma

H1: Encima: 30,0°C

Zona ideal: Ilimitado

L1: Abajo: 15,0°C

HH: Encima: 70,0%

Zona ideal: Ilimitado

HL: Abajo: 10,0%

Ok

Alarm

Alarm

almacenamiento:

hora de apertura:

Tiempo de grabación:

Hora de parada

Puntos totales:

Lecturas actuales:

esperada:

10m

2022-05-16 10:47:53

2022-05-20 16:57:53

7d 6h 30m

2043

614

Ok

Resumen

Máximo: 38,8°C / 76,7% Mínimo: 22,6°C / 21,1% 27,6°C / 50,8% Promedio:

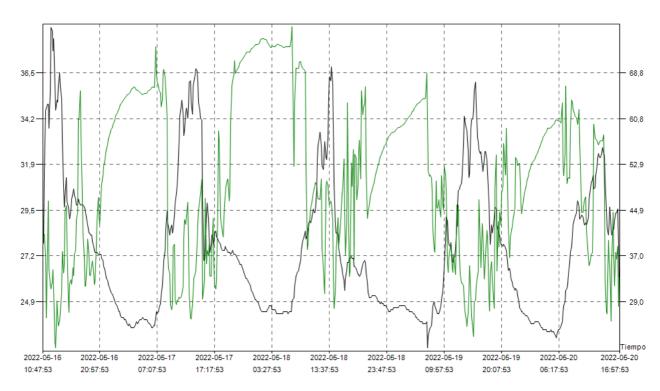
MKT: 28,3°C Hora de alarma(Te): 2022-05-16 11:07:53

Hora de

2022-05-17 06:47:53

alarma(Humedad):

Temperatura°C ... Falla - Humedad%



2022-05-16 27,8°C 46,1% 10:57:53 27,9°C 40,3%	03:27:53 23,9°C 65,8% 03:37:53 23,8°C 65,7%	20:07:53 27,3°C 59,9% 20:17:53 27,4°C 66,5%	12:47:53 33,0°C 30,4% 12:57:53 32,2°C 49,0%	05:27:53 24,0°C 63,6% 05:37:53 23,9°C 63,7%	22:07:53 25,7°C 43,3% 22:17:53 25,6°C 44,5%
11:07:53 31,5°C 40,7%	03:47:53 23,9°C 65,6%	20:17:53 27,4 C 60,5% 20:27:53 27,5°C 67,4%	13:07:53 32,1°C 50,0%	05:47:53 23,9°C 63,9%	22:17:53 25,5°C 45,5%
11:17:53 34,6°C 37,1%	03:57:53 24,0°C 65,4%	20:37:53 27,3°C 68,4%	13:17:53 33,3°C 49,2%	05:57:53 23,9°C 64,1%	22:37:53 25,6°C 54,1%
11:27:53 34,7°C 26,3%	04:07:53 24,0°C 65,3%	20:47:53 27,3°C 70,9%	13:27:53 35,3°C 47,0%	06:07:53 23,8°C 64,2%	22:47:53 25,5°C 53,6%
11:37:53 34,9°C 39,0%	04:17:53 24,0°C 65,2%	20:57:53 27,3°C 68,6%	13:37:53 36,3°C 45,8%	06:17:53 23,8°C 64,3%	22:57:53 25,2°C 52,7%
11:47:53 34,9°C 46,5%	04:27:53 24,1°C 65,0%	21:07:53 27,2°C 69,1%	13:47:53 36,1°C 46,5%	06:27:53 23,8°C 64,3%	23:07:53 24,9°C 53,0%
11:57:53 33,7°C 34,7%	04:37:53 24,1°C 65,1%	21:17:53 27,1°C 69,4%	13:57:53 36,8°C 46,2%	06:37:53 23,8°C 64,4%	23:17:53 24,6°C 53,0%
12:07:53 35,6°C 32,1%	04:47:53 24,0°C 65,2%	21:27:53 27,0°C 69,7%	14:07:53 35,9°C 43,2%	06:47:53 23,9°C 68,6%	23:27:53 24,5°C 46,0%
12:17:53 38,8°C 31,2% 12:27:53 38,6°C 32,5%	04:57:53 24,0°C 65,2% 05:07:53 24,0°C 65,2%	21:37:53 26,9°C 70,1% 21:47:53 26,8°C 70,5%	14:17:53 33,7°C 33,6% 14:27:53 30,9°C 27,9%	06:57:53 22,6°C 60,6% 07:07:53 23,2°C 51,7%	23:37:53 24,4°C 44,3% 23:47:53 24,4°C 45,5%
12:27:55 35,6 C 32,5%	05:17:53 24,0°C 65,3%	21:57:53 26,8°C 70,8%	14:37:53 28,8°C 30,6%	07:17:53 23,5°C 50,8%	23:57:53 24,3°C 46,8%
12:47:53 38,2°C 31,2%	05:27:53 23,9°C 65,5%	22:07:53 26,7°C 71,0%	14:47:53 28,4°C 37,1%	07:27:53 23,6°C 51,0%	2022-05-20 24,3°C 47,8%
12:57:53 35,9°C 22,0%	05:37:53 23,8°C 65,7%	22:17:53 26,5°C 71,3%	14:57:53 28,4°C 41,9%	07:37:53 23,7°C 50,6%	00:17:53 24,2°C 48,7%
13:07:53 34,6°C 21,1%	05:47:53 23,8°C 65,8%	22:27:53 26,4°C 71,6%	15:07:53 28,3°C 43,6%	07:47:53 24,2°C 48,0%	00:27:53 24,2°C 49,3%
13:17:53 35,1°C 29,1%	05:57:53 23,7°C 66,0%	22:37:53 26,2°C 71,9%	15:17:53 27,6°C 38,7%	07:57:53 24,7°C 41,5%	00:37:53 24,2°C 50,0%
13:27:53 35,0°C 26,9%	06:07:53 23,6°C 66,2%	22:47:53 26,1°C 72,1%	15:27:53 27,2°C 41,4%	08:07:53 24,9°C 38,2%	00:47:53 24,1°C 50,8%
13:37:53 35,8°C 24,9% 13:47:53 36,5°C 25,7%	06:17:53 23,6°C 66,3% 06:27:53 23,7°C 66,2%	22:57:53 26,1°C 72,3% 23:07:53 26,0°C 72,4%	15:37:53 26,9°C 43,0% 15:47:53 26,6°C 47,7%	08:17:53 24,7°C 37,6% 08:27:53 24,5°C 50,0%	00:57:53 24,0°C 51,5% 01:07:53 23,9°C 52,2%
13:47:53 35,5 C 25,7 %	06:37:53 23,7°C 66,2%	23:17:53 25,9°C 72,4%	15:57:53 26,3°C 48,8%	08:27:53 24,4°C 45,5%	01:07:53 23,9°C 52,2% 01:17:53 23,8°C 52,7%
14:07:53 35,2°C 30,7%	06:47:53 24,1°C 73,3%	23:27:53 25,8°C 72,4%	16:07:53 26,0°C 53,8%	08:47:53 24,3°C 45,2%	01:27:53 23,8°C 53,0%
14:17:53 33,1°C 37,7%	06:57:53 24,4°C 68,5%	23:37:53 25,7°C 72,7%	16:17:53 25,5°C 43,9%	08:57:53 24,3°C 46,8%	01:37:53 23,8°C 53,4%
14:27:53 30,7°C 34,0%	07:07:53 24,3°C 67,4%	23:47:53 25,5°C 72,9%	16:27:53 26,1°C 37,2%	09:07:53 24,4°C 45,4%	01:47:53 23,8°C 53,5%
14:37:53 29,7°C 35,8%	07:17:53 24,4°C 66,4%	23:57:53 25,4°C 73,1%	16:37:53 26,5°C 42,6%	09:17:53 24,7°C 43,8%	01:57:53 23,9°C 53,8%
14:47:53 30,2°C 44,7%	07:27:53 24,6°C 65,8%	2022-05-18 25,3°C 73,2%	16:47:53 26,9°C 63,5%	09:27:53 25,0°C 50,9%	02:07:53 23,9°C 54,2%
14:57:53 31,2°C 45,7% 15:07:53 30,0°C 39,7%	07:37:53 24,8°C 65,3% 07:47:53 25,2°C 62,8%	00:17:53 25,1°C 73,4% 00:27:53 25,0°C 73,6%	16:57:53 26,9°C 40,9% 17:07:53 27,1°C 33,4%	09:37:53 25,5°C 45,8% 09:47:53 26,0°C 45,0%	02:17:53 23,9°C 54,5% 02:27:53 23,9°C 54,9%
15:17:53 29,7°C 29,6%	07:57:53 25,8°C 64,1%	00:27:53 25,0°C 73,6%	17:17:53 27,1°C 33,4%	09:47:53 26,0°C 45,0% 09:57:53 26,7°C 52,6%	02:27:53 23,9°C 55,3%
15:27:53 29,4°C 27,2%	08:07:53 26,4°C 69,0%	00:47:53 24,9°C 73,6%	17:27:53 27,2°C 53,1%	10:07:53 28,0°C 51,2%	02:47:53 23,8°C 55,8%
15:37:53 29,1°C 32,2%	08:17:53 27,0°C 69,3%	00:57:53 24,9°C 73,7%	17:37:53 27,1°C 49,1%	10:17:53 29,2°C 48,3%	02:57:53 23,7°C 56,3%
15:47:53 29,6°C 32,9%	08:27:53 27,5°C 68,0%	01:07:53 24,7°C 73,9%	17:47:53 27,1°C 55,5%	10:27:53 29,0°C 35,8%	03:07:53 23,6°C 56,8%
15:57:53 30,1°C 32,0%	08:37:53 28,6°C 65,9%	01:17:53 24,6°C 74,2%	17:57:53 26,7°C 36,3%	10:37:53 28,1°C 34,1%	03:17:53 23,6°C 57,1%
16:07:53 30,4°C 34,9%	08:47:53 29,5°C 61,0%	01:27:53 24,5°C 74,5%	18:07:53 26,7°C 54,6%	10:47:53 27,8°C 36,7%	03:27:53 23,5°C 57,6%
16:17:53 30,6°C 33,6% 16:27:53 30,3°C 37,3%	08:57:53 28,9°C 37,4% 09:07:53 28,7°C 34,8%	01:37:53 24,4°C 74,7% 01:47:53 24,4°C 74,7%	18:17:53 26,6°C 54,1% 18:27:53 26,5°C 46,7%	10:57:53 27,7°C 38,4% 11:07:53 27,9°C 39,3%	03:37:53 23,5°C 57,9% 03:47:53 23,5°C 58,2%
16:27:53 30,3°C 37,3% 16:37:53 30,1°C 38,0%	09:17:53 28,7°C 34,8% 09:17:53 28,3°C 33,9%	01:47:53 24,4°C 74,7% 01:57:53 24,4°C 74,7%	18:27:53 26,5°C 46,7% 18:37:53 26,3°C 49,3%	11:07:53 27,9°C 39,3% 11:17:53 27,0°C 34,9%	03:47:53 23,5°C 58,2% 03:57:53 23,5°C 58,4%
16:47:53 29,8°C 43,2%	09:17:53 28,6°C 28,4%	02:07:53 24,4°C 74,6%	18:47:53 26,3°C 55,3%	11:27:53 26,9°C 34,1%	04:07:53 23,4°C 58,8%
16:57:53 29,8°C 44,6%	09:37:53 28,8°C 27,6%	02:17:53 24,4°C 74,5%	18:57:53 26,2°C 57,1%	11:37:53 27,1°C 37,3%	04:17:53 23,4°C 59,1%
17:07:53 30,1°C 60,8%	09:47:53 28,4°C 28,9%	02:27:53 24,4°C 74,4%	19:07:53 26,3°C 50,3%	11:47:53 27,2°C 34,9%	04:27:53 23,4°C 59,1%
17:17:53 30,0°C 60,7%	09:57:53 28,6°C 38,6%	02:37:53 24,5°C 74,1%	19:17:53 26,5°C 65,6%	11:57:53 27,6°C 33,8%	04:37:53 23,4°C 59,2%
17:27:53 29,8°C 65,6%	10:07:53 29,3°C 39,0%	02:47:53 24,6°C 73,8%	19:27:53 26,8°C 61,5%	12:07:53 28,8°C 45,8%	04:47:53 23,5°C 59,3%
17:37:53 29,8°C 57,5% 17:47:53 29,8°C 47,2%	10:17:53 29,9°C 29,3% 10:27:53 30,4°C 28,6%	02:57:53 24,7°C 73,5% 03:07:53 24,7°C 73,2%	19:37:53 26,9°C 62,7% 19:47:53 27,0°C 63,4%	12:17:53 29,8°C 42,1% 12:27:53 30,5°C 45,8%	04:57:53 23,4°C 59,4% 05:07:53 23,4°C 59,6%
17:57:53 29,8°C 41,0%	10:27:53 30,4°C 29,3%	03:07:53 24,7°C 73,2%	19:57:53 26,9°C 66,3%	12:37:53 30.6°C 36.6%	05:07:53 23,4°C 59,8%
18:07:53 29,7°C 36,6%	10:47:53 31,4°C 29,3%	03:27:53 24,5°C 73,4%	20:07:53 26,4°C 52,1%	12:47:53 30,8°C 33,8%	05:27:53 23,3°C 60,0%
18:17:53 29,6°C 31,7%	10:57:53 33,1°C 29,9%	03:37:53 24,5°C 73,4%	20:17:53 25,9°C 43,5%	12:57:53 30,9°C 32,3%	05:37:53 23,2°C 60,5%
18:27:53 29,4°C 31,8%	11:07:53 34,3°C 29,6%	03:47:53 24,5°C 73,3%	20:27:53 25,4°C 44,6%	13:07:53 31,4°C 32,3%	05:47:53 23,1°C 60,7%
18:37:53 29,0°C 35,9%	11:17:53 34,8°C 29,8%	03:57:53 24,5°C 73,3%	20:37:53 25,1°C 45,9%	13:17:53 32,9°C 31,8%	05:57:53 23,3°C 60,5%
18:47:53 28,8°C 39,9%	11:27:53 35,1°C 30,3%	04:07:53 24,4°C 73,5%	20:47:53 25,1°C 47,0%	13:27:53 34,3°C 29,1%	06:07:53 23,5°C 60,4%
18:57:53 28,4°C 36,9% 19:07:53 28,4°C 33,7%	11:37:53 34,4°C 31,7% 11:47:53 33,3°C 40,1%	04:17:53 24,3°C 73,6% 04:27:53 24,3°C 73,7%	20:57:53 25,1°C 47,7% 21:07:53 25,2°C 48,4%	13:37:53 34,1°C 27,4% 13:47:53 33,7°C 25,9%	06:17:53 23,5°C 60,4% 06:27:53 23,6°C 60,2%
19:17:53 28,3°C 33,5%	11:57:53 33,6°C 43,3%	04:27:53 24,3°C 73,6%	21:17:53 25,2°C 49,0%	13:57:53 33,6°C 24,7%	06:37:53 23,7°C 60,1%
19:27:53 28,3°C 35,3%	12:07:53 34,5°C 42,5%	04:47:53 24,3°C 73,5%	21:27:53 25,2°C 49,6%	14:07:53 32,5°C 27,3%	06:47:53 23,9°C 63,5%
19:37:53 28,0°C 36,1%	12:17:53 34,7°C 44,0%	04:57:53 24,3°C 73,5%	21:37:53 25,2°C 50,3%	14:17:53 31,2°C 30,5%	06:57:53 24,4°C 52,8%
19:47:53 27,7°C 34,1%	12:27:53 34,2°C 46,3%	05:07:53 24,3°C 73,4%	21:47:53 25,2°C 51,0%	14:27:53 31,4°C 35,3%	07:07:53 24,7°C 50,9%
19:57:53 27,5°C 32,0%	12:37:53 34,8°C 39,8%	05:17:53 24,3°C 73,3%	21:57:53 25,1°C 51,8%	14:37:53 33,7°C 29,7%	07:17:53 24,9°C 54,6%
20:07:53 27,4°C 32,6%	12:47:53 36,0°C 30,3%	05:27:53 24,4°C 73,2%	22:07:53 25,0°C 52,4%	14:47:53 34,1°C 26,5%	07:27:53 25,5°C 66,4%
20:17:53 27,4°C 38,8% 20:27:53 27,4°C 43,2%	12:57:53 36,1°C 26,2% 13:07:53 35,0°C 26,0%	05:37:53 24,4°C 73,2% 05:47:53 24,4°C 73,3%	22:17:53 24,9°C 53,0% 22:27:53 24,9°C 53,6%	14:57:53 34,2°C 24,2% 15:07:53 34,6°C 23,0%	07:37:53 25,6°C 49,5% 07:47:53 25,8°C 50,4%
20:37:53 27,3°C 47,1%	13:17:53 34,4°C 28,7%	05:57:53 24,4°C 73,3%	22:37:53 24,8°C 54,2%	15:17:53 35,6°C 29,0%	07:57:53 26,3°C 50,4%
20:47:53 27,3°C 43,8%	13:27:53 35,8°C 30,6%	06:07:53 24,4°C 73,3%	22:47:53 24,9°C 54,6%	15:27:53 36,0°C 29,3%	08:07:53 26,9°C 50,5%
20:57:53 27,3°C 42,3%	13:37:53 36,0°C 33,1%	06:17:53 24,3°C 73,3%	22:57:53 24,8°C 55,1%	15:37:53 34,8°C 31,8%	08:17:53 27,4°C 59,1%
21:07:53 27,3°C 47,7%	13:47:53 36,4°C 33,9%	06:27:53 24,4°C 73,3%	23:07:53 24,8°C 55,5%	15:47:53 33,2°C 33,6%	08:27:53 27,7°C 64,0%
21:17:53 27,1°C 49,4%	13:57:53 36,7°C 34,4%	06:37:53 24,4°C 73,3%	23:17:53 24,7°C 56,0%	15:57:53 33,0°C 34,4%	08:37:53 28,3°C 63,7%
21:27:53 27,0°C 51,1%	14:07:53 36,6°C 39,2%	06:47:53 24,4°C 74,7%	23:27:53 24,7°C 56,2%	16:07:53 32,6°C 46,7%	08:47:53 28,8°C 62,5%
21:37:53 26,7°C 52,5% 21:47:53 26,5°C 53,7%	14:17:53 36,0°C 42,8% 14:27:53 35,0°C 44,9%	06:57:53 24,9°C 76,7% 07:07:53 25,0°C 69,1%	23:37:53 24,7°C 56,5% 23:47:53 24,6°C 56,9%	16:17:53 32,4°C 39,0% 16:27:53 32,5°C 34,9%	08:57:53 29,1°C 61,7% 09:07:53 29,2°C 61,2%
21:57:53 26,3°C 54,7%	14:27:53 35,6°C 44,5%	07:07:53 25,0°C 52,5%	23:57:53 24,5°C 57,4%	16:37:53 31,8°C 42,6%	09:07:53 29,4°C 61,0%
22:07:53 26,1°C 55,5%	14:47:53 34,2°C 47,8%	07:27:53 25,7°C 63,7%	2022-05-19 24,4°C 57,8%	16:47:53 31,5°C 40,9%	09:27:53 29,8°C 60,4%
22:17:53 26,0°C 56,4%	14:57:53 34,1°C 50,2%	07:37:53 26,2°C 69,6%	00:17:53 24,4°C 58,0%	16:57:53 32,1°C 33,0%	09:37:53 30,0°C 59,8%
22:27:53 25,8°C 57,3%	15:07:53 30,0°C 29,5%	07:47:53 26,3°C 69,6%	00:27:53 24,5°C 58,2%	17:07:53 32,5°C 34,6%	09:47:53 29,7°C 62,4%
22:37:53 25,6°C 58,0% 22:47:53 25,5°C 58,5%	15:17:53 27,0°C 31,5%	07:57:53 26,4°C 69,5%	00:37:53 24,5°C 58,3%	17:17:53 32,5°C 37,4%	09:57:53 29,1°C 56,5% 10:07:53 29,2°C 48,4%
22:47:53 25,5°C 58,5% 22:57:53 25,4°C 58,9%	15:27:53 27,0°C 33,1% 15:37:53 27,4°C 47,0%	08:07:53 26,5°C 69,6% 08:17:53 26,7°C 70,6%	00:47:53 24,5°C 58,4% 00:57:53 24,6°C 58,5%	17:27:53 32,1°C 41,4% 17:37:53 31,4°C 40,1%	10:07:53 29,2°C 48,4% 10:17:53 29,3°C 44,5%
23:07:53 25,3°C 59,3%	15:47:53 29,4°C 35,6%	08:17:53 20,7 C 70,6% 08:27:53 27,0°C 70,7%	01:07:53 24,6°C 58,6%	17:47:53 30,0°C 30,0%	10:17:53 29,3°C 44,5%
23:17:53 25,2°C 59,8%	15:57:53 29,9°C 38,0%	08:37:53 27,5°C 70,0%	01:17:53 24,6°C 58,8%	17:57:53 28,7°C 27,4%	10:37:53 29,0°C 45,6%
23:27:53 25,0°C 60,3%	16:07:53 29,1°C 37,0%	08:47:53 28,0°C 69,6%	01:27:53 24,6°C 58,9%	18:07:53 27,8°C 34,1%	10:47:53 28,8°C 46,8%
23:37:53 24,9°C 60,8%	16:17:53 28,1°C 39,1%	08:57:53 28,1°C 69,5%	01:37:53 24,6°C 59,1%	18:17:53 28,8°C 36,0%	10:57:53 28,9°C 47,2%
23:47:53 24,8°C 61,3%	16:27:53 27,4°C 33,5%	09:07:53 28,2°C 69,4%	01:47:53 24,6°C 59,3%	18:27:53 28,4°C 32,6%	11:07:53 28,8°C 41,6%
23:57:53 24,7°C 61,7% 2022-05-17 24,6°C 62,0%	16:37:53 27,8°C 33,4% 16:47:53 28,3°C 38,3%	09:17:53 28,5°C 69,0% 09:27:53 28,1°C 52,7%	01:57:53 24,7°C 59,3% 02:07:53 24,7°C 59,4%	18:37:53 28,8°C 29,6% 18:47:53 29,2°C 27,9%	11:17:53 29,0°C 38,3% 11:27:53 29,2°C 36,6%
00:17:53 24,4°C 62,5%	16:57:53 28,0°C 43,5%	09:27:53 28,1°C 52,7% 09:37:53 28,3°C 38,1%	02:07:53 24,7°C 59,4% 02:17:53 24,7°C 59,5%	18:57:53 29,7°C 48,6%	11:27:53 29,2°C 36,6% 11:37:53 30,1°C 35,3%
00:27:53 24,4°C 62,8%	17:07:53 27,8°C 35,9%	09:47:53 28,6°C 39,0%	02:27:53 24,7°C 59,6%	19:07:53 29,6°C 54,5%	11:47:53 30,6°C 36,2%
00:37:53 24,2°C 63,3%	17:17:53 28,4°C 32,1%	09:57:53 28,9°C 42,0%	02:37:53 24,7°C 59,7%	19:17:53 28,8°C 34,4%	11:57:53 30,9°C 37,3%
00:47:53 24,1°C 63,5%	17:27:53 28,5°C 31,2%	10:07:53 29,0°C 43,7%	02:47:53 24,7°C 59,9%	19:27:53 28,5°C 42,9%	12:07:53 31,1°C 37,5%
00:57:53 24,1°C 63,8%	17:37:53 28,2°C 32,8%	10:17:53 28,9°C 45,2%	02:57:53 24,7°C 60,1%	19:37:53 28,3°C 38,5%	12:17:53 31,3°C 43,4%
01:07:53 24,1°C 64,1%	17:47:53 28,1°C 46,1%	10:27:53 29,2°C 46,4%	03:07:53 24,6°C 60,4%	19:47:53 28,3°C 44,5%	12:27:53 30,6°C 59,9%
01:17:53 24,0°C 64,3% 01:27:53 24,0°C 64,6%	17:57:53 28,0°C 58,7% 18:07:53 27,9°C 57,0%	10:37:53 29,4°C 47,2% 10:47:53 29,6°C 48,0%	03:17:53 24,5°C 60,6% 03:27:53 24,5°C 60,8%	19:57:53 27,8°C 42,4% 20:07:53 27,8°C 47,9%	12:37:53 30,7°C 57,5% 12:47:53 31,3°C 57,3%
01:27:53 24,0°C 64,6% 01:37:53 23,9°C 64,7%	18:17:53 27,9°C 57,0%	10:47:53 29,6°C 48,0% 10:57:53 29,4°C 49,0%	03:27:53 24,5°C 60,8% 03:37:53 24,5°C 61,1%	20:17:53 27,8°C 47,9% 20:17:53 27,7°C 49,1%	12:57:53 31,8°C 57,0%
01:47:53 23,8°C 65,0%	18:27:53 27,6°C 42,6%	11:07:53 29,5°C 49,8%	03:47:53 24,4°C 61,2%	20:27:53 27,8°C 56,5%	13:07:53 32,2°C 56,6%
01:57:53 23,7°C 65,1%	18:37:53 27,5°C 41,1%	11:17:53 30,5°C 49,3%	03:57:53 24,4°C 61,5%	20:37:53 27,7°C 52,5%	13:17:53 32,4°C 56,2%
02:07:53 23,8°C 65,2%	18:47:53 27,5°C 40,3%	11:27:53 32,1°C 47,8%	04:07:53 24,4°C 61,7%	20:47:53 27,6°C 51,1%	13:27:53 32,2°C 56,8%
02:17:53 23,7°C 65,4%	18:57:53 27,5°C 45,9%	11:37:53 32,8°C 46,9%	04:17:53 24,4°C 62,0%	20:57:53 27,5°C 59,1%	13:37:53 32,2°C 57,0%
02:27:53 23,6°C 65,8%	19:07:53 27,7°C 47,5%	11:47:53 33,2°C 46,9%	04:27:53 24,3°C 62,2%	21:07:53 26,9°C 49,0%	13:47:53 32,4°C 56,9%
02:37:53 23,6°C 66,0% 02:47:53 23,6°C 66,1%	19:17:53 27,6°C 48,9% 19:27:53 27,5°C 50,1%	11:57:53 33,5°C 46,7% 12:07:53 32,8°C 50,4%	04:37:53 24,3°C 62,6% 04:47:53 24,2°C 62,8%	21:17:53 26,5°C 42,1% 21:27:53 26,6°C 36,7%	13:57:53 32,7°C 56,9% 14:07:53 32,4°C 58,0%
02:57:53 23,6°C 66,3%	19:27:53 27,4°C 50,3%	12:17:53 31,8°C 38,3%	04:57:53 24,1°C 63,1%	21:37:53 26,4°C 40,2%	14:07:53 32,4°C 36,0%
03:07:53 23,7°C 66,2%	19:47:53 27,4°C 46,5%	12:27:53 31,6°C 34,8%	05:07:53 24,1°C 63,3%	21:47:53 26,1°C 40,9%	14:27:53 31,1°C 33,0%
03:17:53 23,8°C 66,0%	19:57:53 27,4°C 48,2%	12:37:53 32,2°C 32,4%	05:17:53 24,0°C 63,4%	21:57:53 25,9°C 42,1%	14:37:53 29,5°C 27,3%

14:47:53 28,7°C 26,9% 14:57:53 28,3°C 39,7% 15:07:53 28,9°C 36,5% 15:17:53 29,7°C 35,3% 15:27:53 28,6°C 44,5% 15:57:53 28,6°C 44,5% 16:07:53 29,4°C 37,3% 16:07:53 29,4°C 37,6% 16:27:53 29,4°C 37,6% 16:27:53 29,4°C 38,6% 16:47:53 29,6°C 38,6% 16:47:53 29,6°C 38,6%			