



香港天文台

HONG KONG OBSERVATORY

Hong Kong Observatory Open Data API Documentation

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Hong Kong Observatory

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TABLE OF CONTENTS

1. WEATHER INFORMATION API.....	4
DATASET	4
- 9-day Weather Forecast.....	4
- Current Weather Report.....	4
- Local Weather Forecast.....	4
- Weather Warning Information	4
- Weather Warning Summary.....	4
- Special Weather Tips	4
API URL	4
HTTP REQUEST METHOD	4
RETURN TYPE.....	4
REQUEST EXAMPLE.....	4
REQUEST.....	4
RESPONSE.....	5
2. EARTHQUAKE INFORMATION API.....	11
DATASET	11
- Quick Earthquake Messages	11
- Locally Felt Earth Tremor Report.....	11
API URL	11
HTTP REQUEST METHOD	11
RETURN TYPE.....	11
REQUEST EXAMPLE.....	11
REQUEST.....	11
RESPONSE.....	11
3. OPEN DATA (CLIMATE AND WEATHER INFORMATION) API.....	13
DATASET	13
- Hourly heights of tides	13
- Times and heights of high and low tides.....	13
- Times of sunrise, sun transit and sunset.....	13
- Times of moonrise, moon transit and moonset	13
- Cloud-to-ground and cloud-to-cloud lightning count	13
- Latest 10-minute mean visibility.....	13
- Daily Mean Temperature	13

- Daily Maximum Temperature.....	13
- Daily Minimum Temperature.....	13
API URL	13
HTTP REQUEST METHOD	13
RETURN TYPE.....	13
REQUEST EXAMPLE.....	13
REQUEST.....	13
RESPONSE.....	24

1. Weather Information API

Dataset

- 9-day Weather Forecast
- Current Weather Report
- Local Weather Forecast
- Weather Warning Information
- Weather Warning Summary
- Special Weather Tips

API URL

<https://data.weather.gov.hk/weatherAPI/opendata/weather.php>

HTTP Request Method

GET

Return Type

JSON

Request Example

<https://data.weather.gov.hk/weatherAPI/opendata/weather.php?dataType=flw&lang=en>

Request

Parameter	Accepted values	Description
dataType	flw fnd rhrread warnsum warningInfo swt	flw: Local Weather Forecast fnd: 9-day Weather Forecast rhrread: Current Weather Report warnsum: Weather Warning Summary warningInfo: Weather Warning Information swt: Special Weather Tips
lang	en tc sc	en: English tc: Traditional Chinese sc: Simplified Chinese Default language: en

Response

Local Weather Forecast (flw)

Parameter	Description	Details
generalSituation	General Situation	
tclInfo	Tropical Cyclone Information	
fireDangerWarning	Fire Danger Warning Message	
forecastPeriod	Forecast Period	
forecastDesc	Forecast Description	
outlook	Outlook	
updateTime	Update Time	

9-day Weather Forecast (fnd)

Parameter	Description	Details	
weatherForecast	Weather Forecast	Return a List	
forecastDate	Forecast Date	YYYYMMDD	
forecastWeather	Forecast Weather		
forecastMaxtemp	Forecast Maximum Temperature		
forecastMintemp	Forecast Minimum Temperature		
week	Week		
forecastWind	Forecast Wind		
forecastMaxrh	Forecast Maximum Relative Humidity		
forecastMinrh	Forecast Minimum Relative Humidity		
ForecastIcon	Forecast Weather Icon	Weather icon list: https://www.hko.gov.hk/textonly/v2/explain/wxicon_e.htm	
soilTemp	Soil Temperature	place	location
		value	value
		unit	unit
		recordTime	record time
		depth	unit: unit

			value: depth value
seaTemp	Sea Surface Temperature	place	location
		value	value
		unit	unit
		recordTime	record time

Current Weather Report (rhrread)

Parameter	Description	Details	
lightning ¹	Lightning	data	place: location
			occur: true
		startTime	Start Time
		endTime	End Time
rainfall	Rainfall	data	unit: unit
			place: location
			max ¹ : Maximum rainfall record
			min ¹ : Minimum rainfall record
		Main: Maintenance flag (TRUE/FALSE)	
		startTime	Start Time
		endTime	End Time
icon	Icon	Return a List Weather icon list: https://www.hko.gov.hk/textonly/v2/explain/wxicon_e.htm	
iconUpdateTime	Icon Update Time		
uvindex	UV Index	data	place: location
			value: value
			desc: description
		message ¹ : message	
		recordDesc	record description
updateTime	Update Time		
warningMessage	Warning Message	Return a List. If no data for warning message, empty string will be returned.	

rainstormReminder ¹	Rainstorm Reminder		
specialWxTips ¹	Special Weather Tips	Return a List.	
tcmessage ¹	Message of tropical cyclone position	Return a List.	
mintempFrom00To09 ¹	Minimum temperature from midnight to 9 am		
rainfallFrom00To12 ¹	Accumulated rainfall at HKO from midnight to noon		
rainfallLastMonth ¹	Rainfall in last month		
rainfallJanuaryToLastMonth ¹	Accumulated rainfall from January to last month		
temperature	Temperature	data	place: location
			value: value
			unit: unit
		recordTime	record time
humidity	Humidity	data	unit: unit
			value: value
			place: location
		recordTime	record time

1. Parameter may be missing if the value is null or not available.

Weather Warning Summary (warnsum)

Parameter	Description	Details
{Property name}	Warning Statement Code	WFIRE: Fire Danger Warning WFROST: Frost Warning WHOT: Hot Weather Warning

		<p>WCOLD: Cold Weather Warning</p> <p>WMSGNL: Strong Monsoon Signal</p> <p>WRAIN: Rainstorm Warning Signal</p> <p>WFNTSA: Special Announcement on Flooding in the northern New Territories</p> <p>WL: Landslip Warning</p> <p>WTCSGNL: Tropical Cyclone Warning Signal</p> <p>WTMW: Tsunami Warning</p> <p>WTS: Thunderstorm Warning</p>	
name	Warning Name		
code	Warning Code	WFIRE	WFIREY
			WFIRER
		WFROST	WFROST
		WHOT	WHOT
		WCOLD	WCOLD
		WMSGNL	WMSGNL
		WRAIN	WRAINA
			WRAINR
			WRAINB
		WFNTSA	WFNTSA
		WL	WL
		WTCSGNL	TC1
			TC3
			TC8NE
TC8SE			
TC8NW			

			TC8SW
			TC9
			TC10
		WTMW	WTMW
		WTS	WTS
actionCode	Action Code	ISSUE, REISSUE (WCOLD, WHOT and WFNTSA), CANCEL, EXTEND(WTS) UPDATE (WTS)	
issueTime	Issue Time		
expireTime ¹	Expire Time		
updateTime	Update Time		

1. Parameter may be missing if the value is null or not available.

Weather Warning Information (warningInfo)

Parameter	Description	Details
details	Details	Return a List
contents	Contents	Return a List
warningStatementCode	Warning Statement Code	WFIRE : Fire Danger Warning WFROST : Frost Warning WHOT : Hot Weather Warning WCOLD : Cold Weather Warning WMSGNL : Strong Monsoon Signal WTCPRE8 : Pre-no.8 Special Announcement WRAIN : Rainstorm Warning Signal WFNTSA : Special Announcement on Flooding in the northern New Territories WL : Landslip Warning WTCSGNL : Tropical Cyclone Warning Signal WTMW : Tsunami Warning

		WTS: Thunderstorm Warning
subtype	Sub-type of the warning.	Only "fire danger warning" "tropical cyclone warning" "rainstorm warning" have sub types. WFIRE: WFIREY(Yellow Fire), WFIRER(Red Fire) WRAIN: WRAINA(Amber), WRAINR(Red), WRAINB(Black) WTCSGNL: TC1(No. 1), TC3(No. 3), TC8NE(No. 8 North East), TC8SE(No. 8 South East), TC8SW(No. 8 South West), TC8NW(No. 8 North West), TC9(No. 9), TC10(No. 10)
updateTime	Update Time	

Special Weather Tips (swt)

Parameter	Description	Details
desc ¹	Tips Content	
updateTime ¹	Tips Update Time	

1. Parameter may be missing if the value is null or not available.

2. Earthquake Information API

Dataset

- Quick Earthquake Messages
- Locally Felt Earth Tremor Report

API URL

<https://data.weather.gov.hk/weatherAPI/opendata/earthquake.php>

HTTP Request Method

GET

Return Type

JSON

Request Example

<https://data.weather.gov.hk/weatherAPI/opendata/earthquake.php?dataType=qem&lang=en>

Request

Parameter	Accepted values	Description
dataType	qem feltearthquake	qem: Quick Earthquake Messages feltearthquake: Locally Felt Earth Tremor Report
lang	en tc sc	en: English tc: Traditional Chinese sc: Simplified Chinese Default language: en

Response

Locally Felt Earth Tremor Report

Parameter	Accepted values	Description
updateTime	Last update time	
mag	Richter magnitude scale	
region	Region of the earthquake	
intensity	Intensity of the earthquake	

lat	Latitude	
lon	Longitude	
details	Earthquake Details	
ptime	Date time of the earthquake	

Quick Earthquake Messages

Parameter	Description	Details
lat	Latitude	
lon	Longitude	
mag	Richter magnitude scale	
region	Region	
ptime	Earthquake date and time	
updateTime	Update Time	

3. Open Data (Climate and Weather Information) API

Dataset

- Hourly heights of tides
- Times and heights of high and low tides
- Times of sunrise, sun transit and sunset
- Times of moonrise, moon transit and moonset
- Cloud-to-ground and cloud-to-cloud lightning count
- Latest 10-minute mean visibility
- Daily Mean Temperature
- Daily Maximum Temperature
- Daily Minimum Temperature

API URL

<https://data.weather.gov.hk/weatherAPI/opendata/opendata.php>

HTTP Request Method

GET

Return Type

JSON or CSV

Request Example

<http://data.weather.gov.hk/weatherAPI/opendata/opendata.php?dataType=LTMV&lang=en&rformat=csv>

Request

Hourly heights of tides

Parameter	Accepted values	Description
dataType	HHOT	HHOT: Hourly heights of tides
rformat	json csv	Return data format Default return type: CSV

station	CCH CLK CMW KCT KLW LOP MWC QUB SPW TAO TBT TMW TPK WAG	Station code: CCH: Cheung Chau CLK: Chek Lap Kok CMW: Chi Ma Wan KCT: Kwai Chung KLW: Ko Lau Wan LOP: Lok On Pai MWC: Ma Wan QUB: Quarry Bay SPW: Shek Pik TAO: Tai O TBT: Tsim Bei Tsui TMW: Tai Miu Wan TPK: Tai Po Kau WAG: Waglan Island
year	2019 - 2021	Year
month	1 - 12	Optional. Pass this parameter with parameter "year"
day	1 - 31	Optional. Pass this parameter with parameters "year", "month"
hour	1 - 24	Optional. Pass this parameter with parameters "year", "month", "day"

Times and heights of high and low tides

Parameter	Accepted values	Description
dataType	HLT	HLT: Times and heights of high and low tides
rformat	json csv	Return data format Default return type: CSV

station	CCH CLK CMW KCT KLW LOP MWC QUB SPW TAO TBT TMW TPK WAG	Station code: CCH: Cheung Chau CLK: Chek Lap Kok CMW: Chi Ma Wan KCT: Kwai Chung KLW: Ko Lau Wan LOP: Lok On Pai MWC: Ma Wan QUB: Quarry Bay SPW: Shek Pik TAO: Tai O TBT: Tsim Bei Tsui TMW: Tai Miu Wan TPK: Tai Po Kau WAG: Waglan Island
year	2019 - 2021	Year
month	1 - 12	Optional. Pass this parameter with parameter "year"
day	1 - 31	Optional. Pass this parameter with parameters "year", "month"
hour	1 - 24	Optional. Pass this parameter with parameters "year", "month", "day"

Times of sunrise, sun transit and sunset

Parameter	Accepted values	Description
dataType	SRS	SRS: Times of sunrise, sun transit and sunset
rformat	json csv	Return data format Default return type: CSV
year	2018 - 2021	Year
month	1 - 12	Optional. Pass this parameter with parameter "year"
day	1 - 31	Optional. Pass this parameter with parameters "year", "month"

Times of moonrise, moon transit and moonset

Parameter	Accepted values	Description
dataType	MRS	MRS: Times of moonrise, moon transit and moonset
rformat	json csv	Return data format Default return type: CSV
year	2018 - 2021	Year
month	1 - 12	Optional. Pass this parameter with parameter "year"
day	1 - 31	Optional. Pass this parameter with parameters "year", "month"

Cloud-to-ground and cloud-to-cloud lightning count

Parameter	Accepted values	Description
dataType	LHL	LHL: Cloud-to-ground and cloud-to-cloud lightning count
rformat	json csv	Return data format Default return type: CSV
lang	en tc sc	en: English tc: Traditional Chinese sc: Simplified Chinese

Latest 10-minute mean visibility

Parameter	Accepted values	Description
dataType	LTMV	LTMV: Latest 10-minute mean visibility
rformat	json csv	Return data format Default return type: CSV
lang	en tc sc	en: English tc: Traditional Chinese sc: Simplified Chinese

Daily Mean Temperature

Parameter	Accepted values	Description
dataType	CLMTEMP	CLMTEMP: Daily Mean Temperature
rformat	json	Return data format
	csv	Default return type: CSV
station	CCH	CCH: Cheung Chau
	CWB	CWB: Clear Water Bay
	HKA	HKA: Hong Kong International Airport
	HKO	HKO: Hong Kong Observatory
	HKP	HKP: Hong Kong Park
	HKS	HKS: Wong Chuk Hang
	HPV	HPV: Happy Valley
	JKB	JKB: Tseung Kwan O
	KLT	KLT: Kowloon City
	KP	KP: King's Park
	KSC	KSC: Kau Sai Chau
	KTG	KTG: Kwun Tong
	LFS	LFS: Lau Fau Shan
	NGP	NGP: Ngong Ping
	PEN	PEN: Peng Chau
	PLC	PLC: Tai Mei Tuk
	SE1	SE1: Kai Tak Runway Park
	SEK	SEK: Shek Kong
	SHA	SHA: Sha Tin
	SKG	SKG: Sai Kung
	SKW	SKW: Shau Kei Wan
	SSH	SSH: Sheung Shui
	SSP	SSP: Sham Shui Po
	STY	STY: Stanley
TC	TC: Tate's Cairn	
TKL	TKL: Ta Kwu Ling	
TMS	TMS: Tai Mo Shan	
TPO	TPO: Tai Po	
TU1	TU1: Tuen Mun Children and Juvenile Home	
TW	TW: Tsuen Wan Shing Mun Valley	
TWN	TWN: Tsuen Wan	
TY1	TY1: New Tsing Yi Station	

HONG KONG OBSERVATORY OPEN DATA API DOCUMENTATION

	TYW VP1 WGL WLP WTS YLP	TYW: Pak Tam Chung (Tsak Yue Wu) VP1: The Peak WGL: Waglan Island WLP: Wetland Park WTS: Wong Tai Sin YLP: Yuen Long Park
year	1884 - 2019 ¹	Year Range: CCH: 1992 to 2019 CWB: 2018 to 2019 HKA: 1997 to 2019 HKO: 1884 to 2019 (Exclude 1940 - 1946) HKP: 2007 to 2019 HKS: 1989 to 2019 HPV: 2008 to 2019 JKB: 1991 to 2019 KLT: 2008 to 2019 KP: 1992 to 2019 KSC: 2008 to 2019 KTG: 2009 to 2019 LFS: 1985 to 2019 NGP: 2003 to 2019 PEN: 2004 to 2019 PLC: 1993 to 2019 SE1: 2014 to 2019 SEK: 1996 to 2019 SHA: 1984 to 2019 SKG: 1993 to 2019 SKW: 2007 to 2019 SSH: 2004 to 2019 SSP: 2010 to 2019 STY: 2009 to 2019 TC: 1997 to 2019 TKL: 1988 to 2019 TMS: 1997 to 2019 TPO: 1999 to 2019 TU1: 2007 to 2019 TW: 2010 to 2019

		<p>TWN: 2006 to 2019</p> <p>TY1: 2010 to 2019</p> <p>TYW: 1995 to 2019</p> <p>VP1: 2003 to 2019</p> <p>WGL: 1989 to 2019</p> <p>WLP: 2005 to 2019</p> <p>WTS: 2009 to 2019</p> <p>YLP: 2015 to 2019</p> <p>Default return data: All years</p>
month	1 - 12	Optional. Pass this parameter with parameter "year"

1. Each station has different year range. Please check the description for details.

Daily Maximum Temperature

Parameter	Accepted values	Description
dataType	CLMMAXT	CLMMAXT: Daily Maximum Temperature
rformat	json csv	Return data format Default return type: CSV
station	CCH CWB HKA HKO HKP HKS HPV JKB KLT KP KSC KTG LFS NGP PEN PLC SE1 SEK	<p>CCH: Cheung Chau</p> <p>CWB: Clear Water Bay</p> <p>HKA: Hong Kong International Airport</p> <p>HKO: Hong Kong Observatory</p> <p>HKP: Hong Kong Park</p> <p>HKS: Wong Chuk Hang</p> <p>HPV: Happy Valley</p> <p>JKB: Tseung Kwan O</p> <p>KLT: Kowloon City</p> <p>KP: King's Park</p> <p>KSC: Kau Sai Chau</p> <p>KTG: Kwun Tong</p> <p>LFS: Lau Fau Shan</p> <p>NGP: Ngong Ping</p> <p>PEN: Peng Chau</p> <p>PLC: Tai Mei Tuk</p> <p>SE1: Kai Tak Runway Park</p> <p>SEK: Shek Kong</p>

HONG KONG OBSERVATORY OPEN DATA API DOCUMENTATION

	SHA	SHA: Sha Tin
	SKG	SKG: Sai Kung
	SKW	SKW: Shau Kei Wan
	SSH	SSH: Sheung Shui
	SSP	SSP: Sham Shui Po
	STY	STY: Stanley
	TC	TC: Tate's Cairn
	TKL	TKL: Ta Kwu Ling
	TMS	TMS: Tai Mo Shan
	TPO	TPO: Tai Po
	TU1	TU1: Tuen Mun Children and Juvenile Home
	TW	TW: Tsuen Wan Shing Mun Valley
	TWN	TWN: Tsuen Wan
	TY1	TY1: New Tsing Yi Station
	TYW	TYW: Pak Tam Chung (Tsak Yue Wu)
	VP1	VP1: The Peak
	WGL	WGL: Waglan Island
	WLP	WLP: Wetland Park
	WTS	WTS: Wong Tai Sin
	YLP	YLP: Yuen Long Park
year	1884 - 2019 ¹	Year Range: CCH: 1992 to 2019 CWB: 2018 to 2019 HKA: 1997 to 2019 HKO: 1884 to 2019 (Exclude 1940 - 1946) HKP: 2007 to 2019 HKS: 1989 to 2019 HPV: 2008 to 2019 JKB: 1991 to 2019 KLT: 2008 to 2019 KP: 1992 to 2019 KSC: 2008 to 2019 KTG: 2009 to 2019 LFS: 1985 to 2019 NGP: 2003 to 2019 PEN: 2004 to 2019 PLC: 1993 to 2019

		SE1: 2014 to 2019 SEK: 1996 to 2019 SHA: 1984 to 2019 SKG: 1993 to 2019 SKW: 2007 to 2019 SSH: 2004 to 2019 SSP: 2010 to 2019 STY: 2009 to 2019 TC: 1997 to 2019 TKL: 1988 to 2019 TMS: 1997 to 2019 TPO: 1999 to 2019 TU1: 2007 to 2019 TW: 2010 to 2019 TWN: 2006 to 2019 TY1: 2010 to 2019 TYW: 1995 to 2019 VP1: 2003 to 2019 WGL: 1989 to 2019 WLP: 2005 to 2019 WTS: 2009 to 2019 YLP: 2015 to 2019 Default return data: All years
month	1 - 12	Optional. Pass this parameter with parameter "year"

1. Each station has different year range. Please check the description for details.

Daily Minimum Temperature

Parameter	Accepted values	Description
dataType	CLMMINT	CLMMINT: Daily Minimum Temperature
rformat	json csv	Return data format Default return type: CSV
station	CCH CWB HKA HKO	CCH: Cheung Chau CWB: Clear Water Bay HKA: Hong Kong International Airport HKO: Hong Kong Observatory

HONG KONG OBSERVATORY OPEN DATA API DOCUMENTATION

	HKP	HKP: Hong Kong Park
	HKS	HKS: Wong Chuk Hang
	HPV	HPV: Happy Valley
	JKB	JKB: Tseung Kwan O
	KLT	KLT: Kowloon City
	KP	KP: King's Park
	KSC	KSC: Kau Sai Chau
	KTG	KTG: Kwun Tong
	LFS	LFS: Lau Fau Shan
	NGP	NGP: Ngong Ping
	PEN	PEN: Peng Chau
	PLC	PLC: Tai Mei Tuk
	SE1	SE1: Kai Tak Runway Park
	SEK	SEK: Shek Kong
	SHA	SHA: Sha Tin
	SKG	SKG: Sai Kung
	SKW	SKW: Shau Kei Wan
	SSH	SSH: Sheung Shui
	SSP	SSP: Sham Shui Po
	STY	STY: Stanley
	TC	TC: Tate's Cairn
	TKL	TKL: Ta Kwu Ling
	TMS	TMS: Tai Mo Shan
	TPO	TPO: Tai Po
	TU1	TU1: Tuen Mun Children and Juvenile Home
	TW	TW: Tsuen Wan Shing Mun Valley
	TWN	TWN: Tsuen Wan
	TY1	TY1: New Tsing Yi Station
	TYW	TYW: Pak Tam Chung (Tsak Yue Wu)
	VP1	VP1: The Peak
	WGL	WGL: Waglan Island
	WLP	WLP: Wetland Park
	WTS	WTS: Wong Tai Sin
	YLP	YLP: Yuen Long Park
year	1884 - 2019 ¹	Year Range: CCH: 1992 to 2019 CWB: 2018 to 2019

		HKA: 1997 to 2019 HKO: 1884 to 2019 (Exclude 1940 - 1946) HKP: 2007 to 2019 HKS: 1989 to 2019 HPV: 2008 to 2019 JKB: 1991 to 2019 KLT: 2008 to 2019 KP: 1992 to 2019 KSC: 2008 to 2019 KTG: 2009 to 2019 LFS: 1985 to 2019 NGP: 2003 to 2019 PEN: 2004 to 2019 PLC: 1993 to 2019 SE1: 2014 to 2019 SEK: 1996 to 2019 SHA: 1984 to 2019 SKG: 1993 to 2019 SKW: 2007 to 2019 SSH: 2004 to 2019 SSP: 2010 to 2019 STY: 2009 to 2019 TC: 1997 to 2019 TKL: 1988 to 2019 TMS: 1997 to 2019 TPO: 1999 to 2019 TU1: 2007 to 2019 TW: 2010 to 2019 TWN: 2006 to 2019 TY1: 2010 to 2019 TYW: 1995 to 2019 VP1: 2003 to 2019 WGL: 1989 to 2019 WLP: 2005 to 2019 WTS: 2009 to 2019 YLP: 2015 to 2019 Default return data: All years
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month	1 - 12	Optional. Pass this parameter with parameter "year"
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1. Each station has different year range. Please check the description for details.

Response

CSV

Dataset	Data Type	Description
Hourly heights of tides	HHOT	Line 1: Headers Line 2 to end: Data
Times and heights of high and low tides	HLT	
Times of sunrise, sun transit and sunset	SRS	
Times of moonrise, moon transit and moonset	MRS	
Cloud-to-ground and cloud-to-cloud lightning count	LHL	
Latest 10-minute mean visibility	LTMV	
Daily Mean Temperature	CLMTEMP	Line 1, 2: Type Line 3: Headers Line 4 to blank line: Data After blank line: Legend
Daily Maximum Temperature	CLMMAXT	
Daily Minimum Temperature	CLMMINT	

JSON

Dataset	Data Type	Description
Hourly heights of tides	HHOT	<pre>{ "fields": ["...", "...", ...], "data": [{"...", "...", ...}, {"...", "...", ...}, ...] }</pre>
Times and heights of high and low tides	HLT	
Times of sunrise, sun transit and sunset	SRS	
Times of moonrise, moon transit and moonset	MRS	
Cloud-to-ground and cloud-to-cloud lightning count	LHL	

HONG KONG OBSERVATORY OPEN DATA API DOCUMENTATION

Latest 10-minute mean visibility	LTMV	
Daily Mean Temperature	CLMTEMP	<pre>{ "type": ["...", "..."], "fields": ["...", "...", ...], "data": [{"...", "...", ...}, {"...", "...", ...}, ...], "legend": ["...", "...", ...] }</pre>
Daily Maximum Temperature	CLMMAXT	
Daily Minimum Temperature	CLMMINT	