

Parameter	Description	Units/Default value
<b>score</b>	Distance from the requested position in arcsec. Score used to sort query results in ascending order.	arcsec
<b>dataprodect_type</b>	The type of the dataprodect	
<b>dataprodect_subtype</b>	The subtype of the dataprodect	
<b>calib_level</b>	Calibration level of the dataprodect	
<b>target_name</b>	Target name	
<b>alt_target_name</b>	Alternative target name	
<b>obs_id</b>	Unique internal identifier	
<b>obs_collection</b>	Name of the data collection	
<b>obs_subcollection</b>	Sub group of the obs_collection	
<b>obs_publisher_did</b>	IVOA dataset identifier given by the creator	
<b>access_url</b>	URL to the requested spectrum	
<b>access_format</b>	Content format of the dataset	
<b>access_estsize</b>	Estimated size of dataset in kilobytes	kbyte
<b>full_data_url</b>	Link to full data file (e.g. original ingested spectrum)	
<b>s_ra</b>	Right ascension in decimal degrees	deg
<b>s_dec</b>	Declination in decimal degrees	deg
<b>s_fov</b>	Approximate diameter of region covered by data in decimal degrees	deg
<b>s_region</b>	Sky region covered by the data product	deg
<b>s_resolution</b>	Spatial resolution in arcsec (PSF FWHM)	arcsec
<b>s_seeing</b>	Average seeing in arcsec at the time of observation (FWHM)	arcsec
<b>s_xel1</b>	Number of elements along the first coordinate of the spatial axis	
<b>s_xel2</b>	Number of elements along the second coordinate of the spatial axis	
<b>t_min</b>	Start time of observation as Modified Julian Date (MJD)	d
<b>t_max</b>	End time of observations as Modified Julian Date (MJD)	d

<b>t_midpoint</b>	Midpoint of exposure in MJD	d
<b>t_exptime</b>	Exposure time in seconds	s
<b>t_resolution</b>	Time resolution in seconds (FWHM)	s
<b>t_xel</b>	Number of elements along the time axis	
<b>em_min</b>	Start wavelength of spectral coordinate in metres	m
<b>em_max</b>	End wavelength of spectral coordinate in metres	m
<b>em_midpoint</b>	Midpoint of spectral coordinate range	m
<b>em_res_power</b>	Spectral resolving power (R)	
<b>em_res_power_min</b>	Minimum spectral resolving power	
<b>em_res_power_max</b>	Maximum spectral resolving power	
<b>em_xel</b>	Number of elements along the spectral axis	
<b>instrument_name</b>	Instrument name	
<b>facility_name</b>	Facility name	
<b>band_name</b>	Name of the band or filter	
<b>rv</b>	The measured radial velocity	km/s
<b>redshift</b>	The measured heliocentric redshift	
<b>em_min_rest</b>	Start wavelength of spectral coordinate in metres in the rest frame	m
<b>em_max_rest</b>	End wavelength of spectral coordinate in metres in the rest frame	m
<b>em_midpoint_rest</b>	Midpoint of spectral coordinate range in the rest frame	m
<b>is_best</b>	Whether the spectrum is the best available or not	
<b>em_snr</b>	The measured signal to noise ratio of the spectrum	
<b>o_ucd</b>	Nature of the observable axis	
<b>pol_xel</b>	Number of elements along the polarization axis	
<b>obs_title</b>	Brief description of the dataset	
<b>obs_creation_date</b>	Date the dataset was created	
<b>obs_creator_name</b>	Name of the creator of the data	
<b>obs_creator_did</b>	IVOA dataset identifier given by the creator	

<b>obs_release_date</b>	Observation release date	
<b>proposal_id</b>	Identifier of proposal to which observation belongs	
<b>publisher_id</b>	IVOA dataset identifier for the publisher	
<b>bib_reference</b>	Service bibliographic reference	
<b>data_rights</b>	Public/Secure/Proprietary	
<b>s_ucd</b>	UCD for the nature of the spatial axis	
<b>s_unit</b>	Unit used for spatial axis	
<b>s_resolution_min</b>	Minimum spatial resolution in arcsec	arcsec
<b>s_resolution_max</b>	Maximum spatial resolution in arcsec	arcsec
<b>s_calib_status</b>	Type of calibration along the spatial axis	
<b>s_stat_error</b>	Astrometric precision along the spatial axis in arcsec	arcsec
<b>s_pixel_scale</b>	Sampling period in world coordinate units along the spatial axis in arcsec	arcsec
<b>t_refpos</b>	Time Axis Reference Position	
<b>t_calib_status</b>	Type of time coordinate calibration	
<b>t_stat_error</b>	Time coordinate statistical error in seconds	s
<b>em_ucd</b>	Nature of the spectral axis	
<b>em_unit</b>	Units along the spectral axis	
<b>em_calib_status</b>	Type of spectral coordinate calibration	
<b>em_res_power_min</b>	Minimum spectral resolving power	
<b>em_res_power_max</b>	Maximum spectral resolving power	
<b>em_resolution</b>	Spectral resolution in metres	m
<b>em_stat_error</b>	Spectral coordinate statistical error in metres	m
<b>o_unit</b>	Units used for the observable values	
<b>o_calib_status</b>	Type of calibration for the observable coordinate	
<b>o_stat_error</b>	Statistical error on the observable axis	o_unit
<b>pol_states</b>	List of polarization states present with a space between each state	
<b>data_model</b>	Datamodel name and version	
<b>data_length</b>	Number of points in spectrum	

<b>sov_id</b>	The DataCentral ID needed to access the object in the Single Object Viewer	
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