



ACTIVE FIRES Datasheet

This fire product is the daily product MDC14DL, which identifies the active fires through their location (lat/lon) and the identification confidence.

Properties

Sensor:	MODIS
Since:	01-01-2015
Spatial Resolution:	1 KM, 10 KM
Temporal Resolution:	1 day, 10 day
Extent:	Africa
Format:	Geotiff. txt
Source:	JRC via MESA stations

FIRE products available

Derived products	Description	Available
1day	Daily Active Fires at 1 km resolution	
10dcount	Number of fires over 10 day period	since 1/1/2015
10dcountavg	Multi-years average number of 10dcount	36 dekads
10dcountmin	Multi-years minimum number of 10dcount	36 dekads
10dcountmax	Multi-years maximum number of 10dcount	36 dekads
10dcountdiff	Difference between 10dcount and 10dcountavg	since 1/1/2015
10dcount10K	Number of fires over 10 day period over 10Km grids	since 1/1/2015
10dcount10Kavg	Multi-years average number of 10dcount over 10 Km grids	36 dekads
10dcount10Kmin	Multi-years minimum number of 10dcount over 10 Km grids	36 dekads
10dcount10Kmax	Multi-years maximum number of 10dcount over 10 Km grids	36 dekads
10dcount10Kdiff	Difference between 10dcount and 10dcountavg over 10 Km grids	since 1/1/2015
10dcount10Kratio	Ratio between 10dcount and 10dcountavg over 10 Km grids	since 1/1/2015