List of Datasources relevant for the dashboard

[SHORTNAME-COUNTRY 1](#_Toc278217805)

[BDTOPO-FR 1](#_Toc1077920083)

[OPENZOOM-UK 1](#_Toc1759356568)

[OSMASTERMAP-UK 1](#_Toc1248728293)

[OSNGD-UK 2](#_Toc1889158900)

[GEOBASIS-DE 2](#_Toc231541929)

[OSM 2](#_Toc1606979186)

[EUBUCCO 2](#_Toc1750527199)

SHORTNAME-COUNTRY

**URI** : If there exists one or more URIs for this product put them here.   
Note BB: on-going work at EuroSDR to create a Knowledge Graph of digital assets, could be connected here.

**Documentation** : Links to existing documentation, preferably online

**Identification of aspects useful for SUBDENSE** :   
to support data interpretation, computing indicators, compute evolution data, integration, biases detection etc

BDTOPO-FR   
  
Documentation : [BD TOPO® | Géoservices (ign.fr),](https://geoservices.ign.fr/documentation/donnees/vecteur/bdtopo) french

## OPENZOOM-UK

Documentation : <https://beta.ordnancesurvey.co.uk/products/os-open-zoomstack> , english

Analysis and quotation of documentation relevant to SUBDENSE :

[https://www.ordnancesurvey.co.uk/documents/os-open-zoomstack-technical-specification.pdf?\_gl=1\*1jxmav3\*\_ga\*NzE3NjU4MTY0LjE2ODEzNjk5Mjk.\*\_ga\_59ZBN7DVBG\*MTY4MTM2OTkyOS4xLjAuMTY4MTM2OTkyOS42MC4wLjA.&\_ga=2.2835769.808952103.1681369930-717658164.1681369929](https://www.ordnancesurvey.co.uk/documents/os-open-zoomstack-technical-specification.pdf?_gl=1*1jxmav3*_ga*NzE3NjU4MTY0LjE2ODEzNjk5Mjk.*_ga_59ZBN7DVBG*MTY4MTM2OTkyOS4xLjAuMTY4MTM2OTkyOS42MC4wLjA.&_ga=2.2835769.808952103.1681369930-717658164.1681369929) , p5 : “Generalised building footprints at both local and district resolutions. The local buildings have a unique identifier which can be used to style features distinctly.  
The identifier will not be persistent between product versions and therefore there  
will be no change history information for a feature.”

## OSMASTERMAP-UK

Documentation : <https://beta.ordnancesurvey.co.uk/products/os-mastermap-topography-layer>

Analysis and quotation of documentation relevant to SUBDENSE :

Schema : geometries bear the themes. A building is a TopographicArea.   
“Attribute: TOID or gml:id  
Definition: The unique topographic reference number. It consists of the letters ‘osgb’ followed by  
thirteen or sixteen digits. The TOID must always be retained / stored in its entirety and any leading  
zeros on the TOID are retained to permit linking of the feature to other OS MasterMap products”

“Attribute: changeHistory  
Definition: Information about the change history of a feature that comprises the reason for the change and the date for this change. Each feature may have numerous change history records, and these are ordered chronologically. A complex attribute.”

## OSNGD-UK

Documentation: [https://www.ordnancesurvey.co.uk/business-government/new-data-access-methods?\_gl=1\*13idjk8\*\_ga\*NzE3NjU4MTY0LjE2ODEzNjk5Mjk.\*\_ga\_59ZBN7DVBG\*MTY4MTM2OTkyOS4xLjEuMTY4MTM3MDIxNy41OS4wLjA.&\_ga=2.81454110.808952103.1681369930-717658164.1681369929](https://www.ordnancesurvey.co.uk/business-government/new-data-access-methods?_gl=1*13idjk8*_ga*NzE3NjU4MTY0LjE2ODEzNjk5Mjk.*_ga_59ZBN7DVBG*MTY4MTM2OTkyOS4xLjEuMTY4MTM3MDIxNy41OS4wLjA.&_ga=2.81454110.808952103.1681369930-717658164.1681369929)

Comment: this is an integration of OS data product into a unified product associated with user friendly web services to select relevant data.

## GEOBASIS-DE

OSM

EUBUCCO