



Warsaw Market

EDCWAW01

Empower Your Edge:
Hyperlocal To Hyperscale Data Centers

Poland demand, specifically in Warsaw, is being driven by increased adoption of hybrid cloud, data regulations and the ability to be the gateway into neighboring countries.

Poland has developed into one of Central Europe's most appealing locations for foreign investment and connectivity linking Western and Eastern Europe. The economy continues to expand, where GDP growth remains strong in every quarter since 2007 whilst politically they are stable with a large international & domestic market.

Warsaw, the capital, is one of Europe's most dynamic metropolitan cities fueled by high levels of innovation, low costs and a strong talent pool. Warsaw is poised to become one of Europe's digital heavyweights, enabling customers to be part of a highly connected digital ecosystem that includes Internet Exchange EPIX.

EMPOWER YOUR EDGE

- For Content & Digital Media
- For Network & Mobile
- For Cloud & IoT
- For Your Business

EDCWAW01: capable of **2.5 MW N+1** capacity

EDCWAW01: provides a surface of **1,400 m² / 15,070 sqf**

EDCWAW01: Located less than **1 km** from Warsaw's 'colo hub' the **LIM-Building**

EdgeConnex Benefits

Capacity

State of the art data center with the flexibility to support deployments ranging from a single rack, to a large custom cage or pod, all the way to a build to suit data center any of which can further scale to meet future needs for growth.

Customer Experience

We aim to deliver a premium customer experience and proximate data center solutions, allowing you to deliver a premium experience to your own customers.

Capability

Purpose-built Tier-3 designed facilities with superior operating reliability, high-density power, and carrier-neutral support to satisfy any customers' challenges and demands.

Cloud

Multi-Cloud access solutions for enterprises may be supported locally through our technology and solution partners meaning customers can locally access leading CSP's directly from our Warsaw Data Center.

Cooling

The facility has robust and redundant power and cooling to support any application. Where temperature and humidity is monitored, controlled and managed to industry standards.

Connectivity

Many leading NSP's and MSO's are deployed in our Warsaw Data Center and available for interconnection.

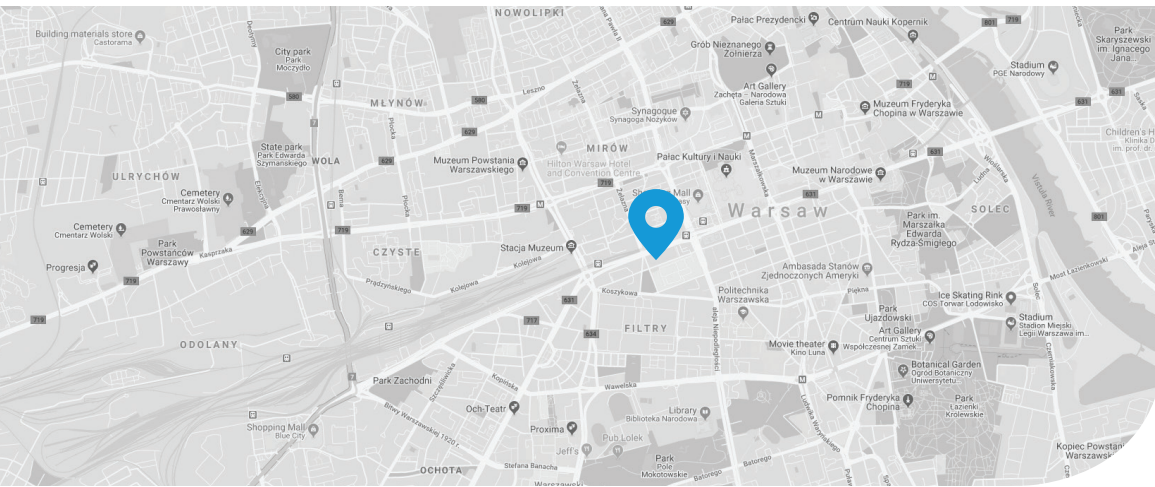
Compliance

The WAW01 data center is ISO 27001, SOC2, and PCI DSS compliant.

Partners

Our world-class partners help EdgeConnex deliver the combination of solutions your business needs.





Technical Specifications & Configuration

Space

- 1400 m2 / 15,070 sqf
- Less than 1 km from Warsaw's 'colo hub' the LIM-Building
- 7.5 km / 4.6 miles from Warsaw-Chopin Airport

EdgeOS Portal | DCIM

- Online real-time, 24x7x365, remote and secured Customer access to alarming, monitoring, ticket, network & capacity management for their Data Center infrastructure

Power

- 2.5 MW N+1 Capacity
- N+1 configuration to include PDU, UPS, Generators
- Real-time branch circuit monitoring

Cooling

- Temperature and humidity monitored, controlled and managed to industry standards
- 76 cm / 30 inch raised/under floor forced air plenum
- N+1 CRACs located in separate suites, maximizing customer-designated areas

Security

- Multi-stage security containment systems that use PIN and Biometric access control system
- Mantraps and strictly enforced protocols regarding entry access
- 24x7x365 video surveillance and >90 day online video storage
- 24x7x365 NOC services
- 24x7 manned security

Fire Suppression

- Gas Fire Suppression
- VESDA Early Smoke Detection

Connectivity

- Carrier neutral data center
- AT&T, ATM, CITIC, Evio, Italtel, JMDI, Klucz Telekomunikacja, Tel-Nap, LOVO, Netia, Onset, Orange Poland, PAGI, ReTN, UPC Poland, Tmotive, Tel-team
- Access to regional Internet exchanges

Optional Services

- Remote hands services for break fixes, configuration and troubleshooting
- EdgeConneX Services: design, build, implement and maintain your equipment infrastructure

To schedule a walk-through, call us today:
1.866.304.3217