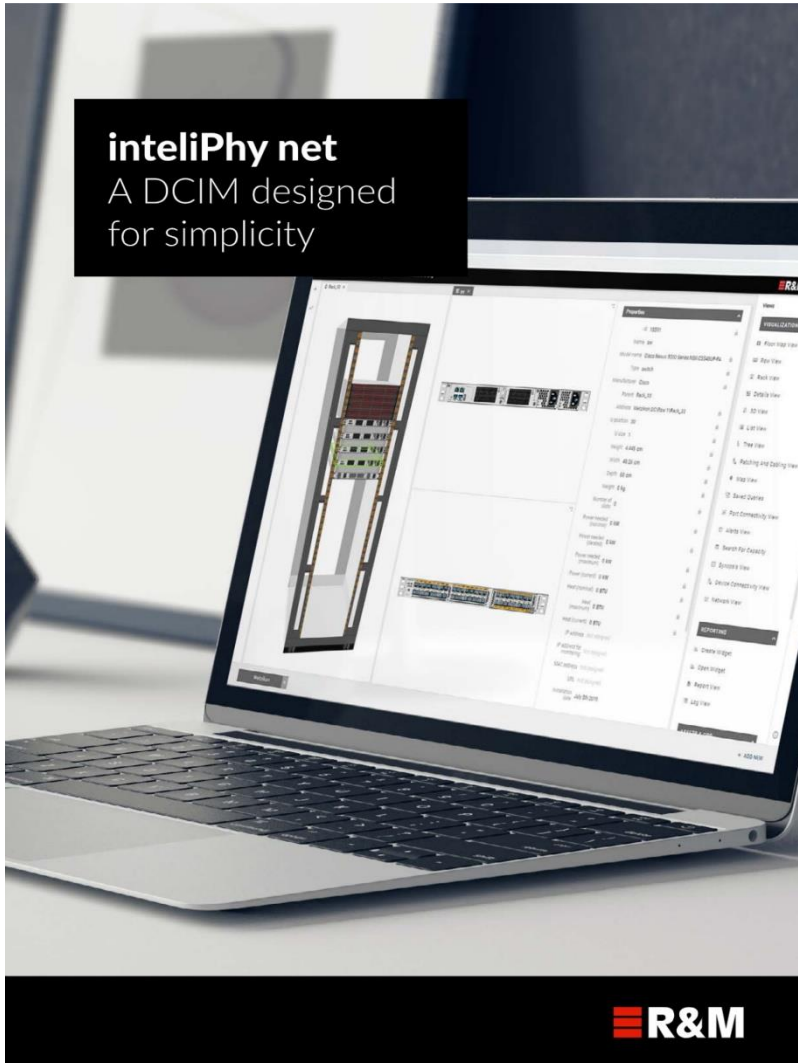


# Data Sheet

## inteliPhy net



### FEATURES

- Asset Management
- Connectivity Management
- Change Management
- Reporting
- Capacity Management
- Extensive model library
- Intuitive user interface
- Server based architecture with browser-based client

### SOFTWARE FUNCTIONS

- Easy modeling of complete network infrastructure
- Copper and Fiber networks
- Management of Data Centers, Office Cabling Networks, Campus Networks, Wide Area Networks
- Inventory functions
- Visualization of infrastructure in 2D and 3D
- Mapping of active devices to their physical layer connection and location
- Creation of realistic rack and equipment visualizations
- Models for a wide range of R&M panels/racks
- Large collection of models for third-party active and passive equipment
- Work order management
- Freely configurable reporting
- Event logs
- Planning and optimization of moves, adds and changes
- Planning of rack space and power consumption
- Support for multiple languages

# Data Sheet

## inteliPhy net

### SERVER PLATFORM

PARAMETER	VALUE
Minimal hardware requirements	CPU: 4 Core Disk Drive: 500GB SSD RAM: 12GB
Recommended hardware requirements	CPU: 8 Core or more Disk Drive: 500GB SSD or higher RAM: 16GB or more
Operating System	Microsoft Windows Server 2016 or newer
Database	Microsoft SQL Server 2012 or newer
Additional Software requirements	Java Oracle JDK 8, OpenJDK 8 Neo4J v3.5.2 Elastic Search v5.6.8 Apache Tomcat v8.5.11 Redis v3.2.100
Firewall	TCP Port 8443 UDP Ports 69 / 161 / 162

### CLIENT PLATFORM

PARAMETER	VALUE
Minimal hardware requirements	CPU: Dual Core RAM: 4GB Graphics card: 256MB dedicated memory
Recommended hardware requirements	CPU: 4 Core or more RAM: 8GB or more Graphics card: 512MB dedicated memory or more
Operating Systems	Microsoft Windows 7 or newer Ubuntu Red Hat Mac OS
Browser	Google Chrome