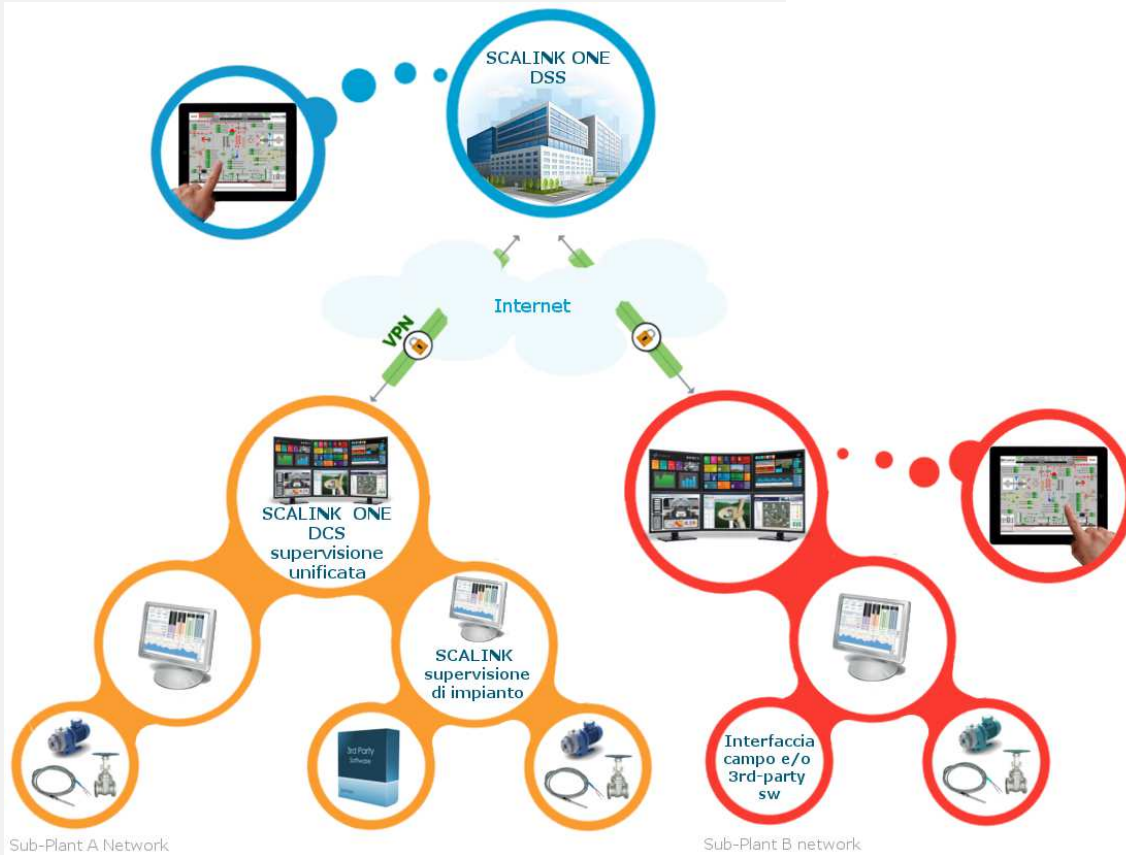


## SCALINK ONE®

**SCALINK ONE**

**Solution for geographically distributed and / or multi-project systems..**

It includes all supervisor functions and the web server and allows SCALINK projects data integration and processing for:

- Cost analysis (interfacing with management systems)
- Decision support
- Optimization and performance indices
- Use as an engineering station (EWS) for development and updating of individual projects.
- Management of WAN distributed systems
- Concentrator for unified supervision

Features:

- Modular approach
- Scalability
- Customer customization
- Future portability
- Compliant with Industry 4.0

**Coelme**®  
POWER & AUTOMATION SYSTEMS

ENGINEERING	●
SUPPLIES	●
COMMISSIONING	●
INSTALLATION	●
SERVICE	●
SCADA SUITE	●
RESEARCH AND DEVELOPMENT	●

SCALINK ONE®	Development & Runtime Server	Light Client	Web Client (browser)
Maximum Monitor number	6	1	
Maximum Light Client number	5		
Maximum Web client number	5		
Unlimited signals (virtually)	●	●	●
Unlimited alarms / day (virtually)	20000	20000	20000
Historicization	●		
Excel/Access Support	●		
Relational database support	●		
Development and deployment of subsystem projects	●		
Data Logging	●		
FTP Server	●		
Multilanguage support	●	●	●
User Management	●	●	●
Edit graphic pages	●		
Web server	●		
License Type	USB / SW key	Free (time limited)	Free (time unlimited)
Data redundancy *	●	●	
Communication redundancy *	●	●	
Windows 32 bit	●	●	●
Windows 64 bit	●	●	●
* second license needed			



- ENGINEERING ●
- SUPPLIES ●
- COMMISSIONING ●
- INSTALLATION ●
- SERVICE ●
- SCADA SUITE ●
- RESEARCH AND DEVELOPMENT ●