



Solution for
Equipment Allocation

MKM Equipment Container Module

MKM Module is designed for allocation of railway automation, telemechanic and communication equipment. This is a factory-ready solution with a high-tech life support system: the module is fitted with main and emergency lighting, fire suppression system, ventilation, air conditioning, heating, access control system, fire and security alarm system.



MKM Module can be scaled by adding up modules into complexes.



Module is sized in accordance with the Customer's requirements.



Factory-ready solution.



Can be transported by any means.



Round-the-clock Customer support.



AREAS OF APPLICATION

- Allocation of signalling and communication equipment if a capital building is not available.
- Reduction of expenses for capital construction and connection of utilities.
- Provision of comfortable work environment for operating personnel.
- Ensuring safety of operating personnel and equipment.

TESTED IN THE ARCTIC CONDITIONS

LEAD-TIME WITH SIGNALLING
EQUIPMENT INSTALLED
12-16 WEEKS

OPERATING
TEMPERATURE RANGE
-60 UP TO +50°C

AVERAGE ON-SITE
INSTALLATION TIME
2 HOURS

WORKS
24/7/365



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