

MULTIPOINT™ *TERMINAL UNITS*

PENDANT BRIDGES M-GM

FEATURES:

- Delivery of medical gases, compressed air and vacuum to the patient's bed
- Delivery of electricity, low-voltage and audio-video signals
- For easy installation of patient's life support devices on shelves, rails and infusions stands
- Possibility to install in different places, e. g. in front of windows, glass partitions
- Convenient approach to patient from all sides
- Easy equipment installation of the suspended shelves and stands
- Special four-sections anodized aluminum profile 225 x 135 mm, length depends on a project
- Two railings 10 x 25 mm for additional devices
- The front and side areas are coated with anodized aluminum or with powder paint in RAL colors
- Indirect lighting, patient's zone lighting and night light
- Medical gas outlets, electric sockets, information signals, medical gas pressure control indicators



COMPONENTS AND SET OPTIONS:

- Bridge pendant can be assembled with:
- Sliding shelf module, moving along entire profile length, with rotation around vertical axis, with two shelves 500x400 mm, lower shelf with a drawer
- Extra rails 10x25x400 mm for suspended devices (fixed on the sliding module)
- A rotating shelf for a monitor 300x400 mm, adjustable height
- Sliding I. V. pole for infusion pumps and drips, with standard rail 10x25 mm for suspended equipment
- Sources of direct light for patient's examination
- Bedside telescopic screens
- Flowmeter with oxygen humidifier mounted on a rail or with direct connection
- Suction system with fluid collection jars from central vacuum or compressed air. Option to fix fluid collection jars on the euro rail.
- Catheter holder and other suspended devices
- Remote control for nurse call and lighting system control



FIELD OF APPLICATION



- For small operating wards
- For anesthesia wards
- For intensive therapy wards and resuscitation rooms



- For neonatal wards
- For emergency rooms
- For treatment rooms

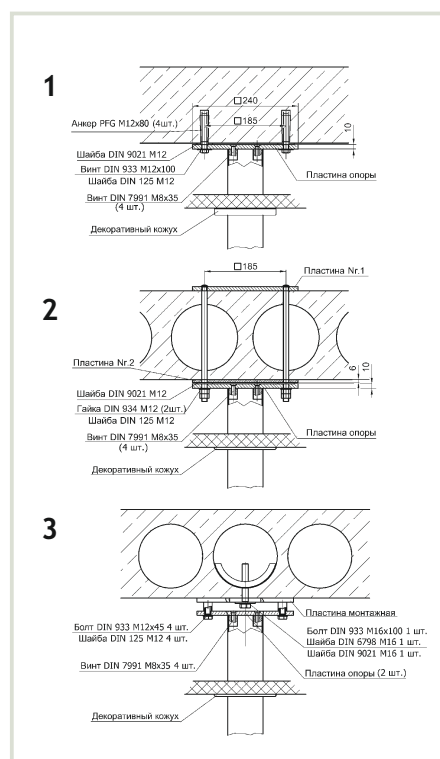


Bridge pendants can be joined end-to-end to form a continuous module for general resuscitation rooms, intensive therapy wards and others

CONSTRUCTION FEATURES



- Solid mounting into the ceiling with two support-legs. Possible three options of mounting support-legs to the ceiling: **with anchors to the monolithic ceiling slab (1), mounted to the main ceiling through the ceiling slab (2), mounted to the hollow core slab with special inserts (3).**
- Four-section special anodized aluminum profile with two special rails 10x25 mm in front, with line roll bearing though all length of profile for sliding modules
- Front and end covers are made from aluminum profile and fixed into main profile grooves without any fasteners
- Profile length for one place depends on the project from 1500 mm up to 2800 mm
- Separate pendant bridges are possible to join in one line without gaps, using special connection components



Colors of side panels:

RAL 3004

RAL 5015

RAL 6018

RAL 6027

Anodized
aluminum

Colors of
profile:

Anodized
aluminum

Colors of support
and shelves:

RAL 9006