



PRODUCT CATEGORY:
BEDHEAD SERVICE SYSTEMS

PRODUCT NAME:
HU10-03

PRODUCT DESCRIPTION:
VERTICAL BEDHEAD SERVICE SYSTEM



Product Codes: HU10-01, HU10-02, HU10-03

Area of Use: Normal Care to High Care Wards, Medical Consultation Rooms, Induction Rooms, Recovery Wards and Clinics.

Intended Use: The bedhead service unit is fixed behind the patient bed or trolley position and is intended to supply one or more of the following services:

- electrical power up to 240 volts
- medical gases such as oxygen, nitrous oxide, carbon dioxide
- low pressure medical air for patient ventilation
- high pressure medical air for driving other medical devices
- vacuum and / or anaesthetic gas scavenging services
- communication services

for diagnosis and communication purposes in medical areas and specialised areas. The equipment is intended to be used by qualified nursing staff, Medical Practitioners and patients (e.g. nurse call, light).

Beds: Single bed application only.

HU10-03 SPECIFICATIONS

SPECIFICATIONS:	
Construction:	Aluminium extrusion.
Surface Finish:	Natural Anodised 25µ, powder coating in various colours.
Installation Position:	Vertical Wall mounted. Positioned next to the patient's bed.
Service Entry:	Service supply via ceiling void.
High Voltage:	Various switch sockets can be provided to meet the specific requirements.
Low Voltage:	Installed to suit specific requirements, e.g.: data, telephone, network plugs, earth leakage.
Medical Gas:	Various types can be installed or provision made for own installation.
Illumination:	36W/58W Up-light/Room-Light, 18W Reading Light/ Down-Light, 5W Night-Light, or as specified.
Customised Option:	Unit length and service requirement are manufactured to meet the specific needs.
Product Weight:	10 Kg/m
Payload of Medical Rail:	Wall mounted medical rail -12 kg (600mm) (Payload may vary depending on the length of the rail.)
Suitable Accessories:	Medical Rail, Drip-hanger, Examination Light, Monitor Support System and Equipment Clamps.
Certification:	CE

TECHNICAL DRAWINGS

