



**PRODUCT CATEGORY:**  
**BEDHEAD SERVICE SYSTEMS**

**PRODUCT NAME:**  
**HU2-02**

**PRODUCT DESCRIPTION:**  
**VERTICAL BEDHEAD SERVICE SYSTEM WITH WALL MOUNTED LIGHT**



**Product Codes:** HU2-01, HU2-02

**Area of Use:** Normal Care Wards

**Intended Use:** The bedhead service unit is fixed next to 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 gas supply - oxygen, vacuum
- lighting for illumination purposes
- communication services

for diagnosis and communication purposes in medical areas and special areas.

The bedhead luminaire is fixed above the patient bed, and is intended to supply the following services:

- Reading Light
- Room/Uplight

The patient controls the light through the use of a switch on the bedhead unit or wall. 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.

## HU2-02 SPECIFICATIONS

SPECIFICATIONS:	
Construction:	Manufactured from anodised aluminium extrusion.
Surface Finish:	Natural Anodised 25 $\mu$ .
Installation Position:	Vertical wall mounted unit. 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.
Medical Gas:	Oxygen / Vacuum / LPA / HPA
Customised Option:	Unit length and service requirements are manufactured to meet specific needs.
Product Weight:	2 Kg/m plus 4.5kg (light)
Suitable Accessories:	The unit is used in conjunction with our Bedhead Lighting Systems and wall mounted medical rails or equipment poles.
Certification:	CE
Light Specification:	Please see the HU15 Bedhead Lighting Systems Datasheet for further information, document number SMF 54-(1).

## TECHNICAL DRAWINGS

