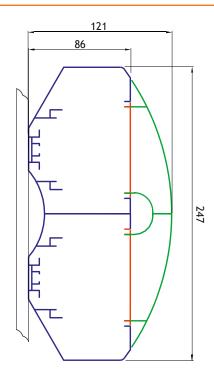
ERGOLINE Vertical bed head panel





ERGOLINE Vertical Wall Panel

PROFILE



TOTAL MODULARITY



- Modular design of all components.
 Foreventual modification on site clipping and unclipping cover system without cutting the housing.
- Possible flush mounting system (hygiene).
- Specialinsulated plastic housing for gas and electricity.

MEDICAL GAS OUTLETS



All types of gases outlets can be integrated with robustness

and strongness (fixation in stainless steel bracket with aluminium cover painted white or grey).

Manufacturer medical gases outlet cover can be integrated as well as Biolume one.

The ventilation of compartments is assured by invisible baffle under the covers, for a better asepsis (in conformity with EN ISO 11197 Standards).

ELECTRICAL EQUIPMENT

- Bacteria resistant electrical sockets. Total adaptation to all international standards.
- Easy clip terminals wiring connections.

ERGOLINE Vertical Wall Panel

LIGHTINGS

- General lighting by 2X24 w fluocompact lamp.
 Polycarbonatesmoothrobustdiffuserof12mmthickness.
- **Reading light** by 1X11 wfluocompact lamp on rubbersheathed flexible arm.
- Care light by an extra 1x24 w integration into the general lighting controlled by switch on the unit.
- Night light: LED light integrated at the bottom of the panel. Discreet, efficient and easy maintenance.





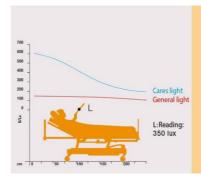


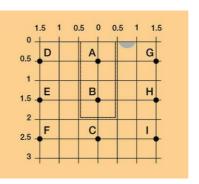
nting Reading lig

Night light

Ergoline									
	А	В	С	D	Е	F	G	Н	- 1
General light 2x24w PL	145	135	105	80	85	75	170	165	140
Cares light * 2x24w PL + 1x24w PL + Reading light 11w	540	305	190						

* care halogen lamp





Direct Lighting
Flexible lamp
Night Lighting

1 + 2x24w PL 1 x 13w PL LED 1w Electronic fittings HF
Electronic fittings HF
Electronic converter HF



FURNITURE - SLIDING COVER



- Slidingcovertohidemedicalgases outlets and electrical sockets, in order to forget «hospital environment».
- The panel can be equipped with various furniture: Shelf, drawer, book support medical rail, infusion tube support, etc...
- This ergonomic configuration allows more space for care considering that the bedside is close to the bed (loading capacity of the shelf is about 20 kg).

TOP FINISH

- Epoxypowderpaint, white RAL 9016, mattfinish and a luminium grey.
- Other colours available (on demand).
- Smooth end caps for a better security and hygiene.
- Sliding cover wood aspect (colors on demand).

TECHNICAL CHARACTERISTICS

- Lighting systems in conformity with Standard N FE N1 2464-1 and French Lighting association (recommendation, Feb 2000)
- Electrical registration Class INF EN 60601-1.
- IP20 Rating protection.
- 850°C incandescent wire rating (NF EN 60695-2-11).
- · Cardboard and shrink wrap packaging.
- Epoxy paint finish white RAL 9016 (or grey RAL 9006).
- Materials : Aluminium and stainless steel a nd polycarbonate.
- · Average weight: 40 kg/lm.
- · Suitable wall mounting plugs and screws.
- Easy cleaning and disinfection by soft cloth.

