



Optics

- Lamp options:
 - 2 x 54W T5 uplight
 - 1 x 54W T5 downlight
- Purpose designed reeded polycarbonate diffusers
- Both the ward and reading lamps are independently dimmable by “push control” and function so the following lighting levels can be selected to meet LG2 requirements:
 - Patient rest 30-50 Lux
 - Watch light 10-20 Lux
 - Reading 300 Lux
 - General nursing care 300 Lux

Body

- Purpose designed continuous profiled aluminium extrusion finished white (minimum length of 2m)
- Recommended mounting height 1.4 to centre of gases as per H.T.M. requirements
- Easy to clean continuous curved profile helping infection control, thus reducing hospital acquired infections
- Easy to reach top surface to facilitate daily cleaning
- Equipment that can be integrated includes:
 - 13 amp twin socket outlets
 - Data outlets
 - Telephone outlets
 - Nurse call equipment
 - Medical gas outlets

Note: Medical gas pipework not included



2 Tier

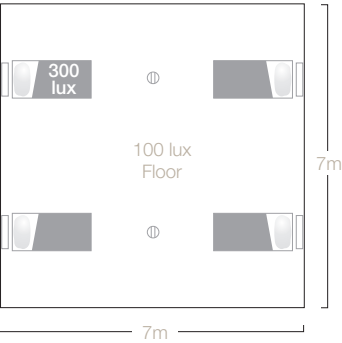


3 Tier

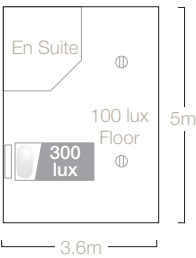
Order Codes

Medilight (Typical Configuration)		Standard
		MED4R
T5 2 x 54W	Aluminium base carcass: 2m long	1 x circulation light
T5 1 x 54W		1 x reading/nursing care light
		3 x twin 13 amp switched socket panel
		1 x gas outlet panel
		1 x 4 way RJ45 data ports
		1 x nurse call panel
		(Mediplan Series 25 recommended)
		1 x reading light dimmer switch panel
		1 x circulation light dimmer switch
		Blanking panels to fill redundant space
Note: Please contact our sales department for project specific requirements		

Typical 4 Bed Ward



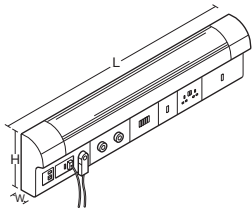
Typical 1 Bed Ward



Lamp Performance

Wattage	IL@25°C	Lamp Life
1 x 54W T5	4450	24,000hrs

Dimensions



Version	L	W	H	KG
2 Tier	2000	153	406	*
3 Tier	2000	153	514	*
* For weight, refer to Whitecroft Technical Desk				

To Specify

Fully integrated wall mounted hospital extruded aluminium trunking system combining lighting and medical services. Incorporating 2 x 54W and 1 x 54W T5 separately switched lamps, two lamps providing ward lighting, one providing nursing care and reading light. Each set of lamps independently dimmed by ‘push control’ – as Whitecroft Lighting MEDILIGHT