

# florence

# direct/indirect bedhead luminaire









## **Optics**

- Lamp options (1200mm body):
  - 1 x 54W T5 uplighter (ward lighting)
  - 1 x 54W T5 downlighter (reading/nursing care)
- Lamp options (600mm body):
  - 1 x 55W TC-L uplighter (ward lighting)
  - 1 x 55W TC-L downlighter (reading/nursing care light)
- Removable diffusers for both ward and reading/nursing care lights run the full length of the body to optimise light distribution
- 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 15-20 Lux
  - Reading 300 Lux
  - General nursing care 300 Lux

### **Body**

- Extruded aluminium body and full length wall bracket with closed ends finished white
- Wall mounted, recommended mounting height 2m for typical 2.6m-3m ceiling heights
- 1st fix wall bracket, pre-wired to GST 18/4 flying leads







Typical 1 Bed Ward

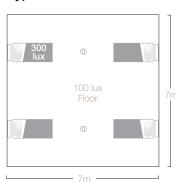
#### **Order Codes**

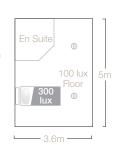
Florence Standard T5 2 x 54W (one for the ward and one for the reading light) FLRX5454 TC-L 2 x 55W (one for the ward and one for the reading light) FLRX5555

# Lamp Performance

IL@25°C Lamp Life Wattage 1 x 54W T5 1 x 55W TC-L 4800 20,000hrs

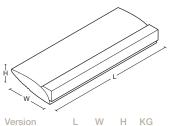
#### Typical 4 Bed Ward





Nightingale recommended for circulation area lighting

#### **Dimensions**



# To Specify

Direct/Indirect wall mounted hospital bed-head luminaire with 2  $\times\,54W$ T5 or 2 x 55W TC-L separately switched lamps one lamp providing ward lighting the other reading/nursing care light. Extruded aluminium body and wall bracket with profiled end caps and full length polycarbonate diffusers. Lamps to be independently dimmed by 'push control' - as Whitecroft Lighting FLORENCE