





LEGRAND LED BEDHEAD STRIP DYNAMIC READING AND ROOM LIGHTING - 1.40 M - ANTIMICROBIAL

Caracteristici tehnice

LED bedhead strips

Very low Consum LED lighting with an estimated lifetime of 100,000 hours

IP 20 - IK 04

Alu material, grey, antimicrobial (contains silver ions which prevent the development of surface bacteria)

Resistance to incandescent wire: 850 °C

Class I

Ra or TCI: 80

Colour T°: 6.500 °K

Comply with standards EN 60598-1, EN 60598-2-25, EN 12464-1

LED dynamic reading and room lighting

For automatic management of the lighting colour depending on the time of day so as to reduce cognitive deficiencies

Fitted with light level cell for automatic adjustment of the light intensity in accordance with the natural light level

White to amber lighting

Bedhead strip fitted with antimicrobial Mosaic mechanisms (containing a silver compound to prevent the growth of bacteria on the surface of the plate)

1 blanking plate 2 module and 1 blanking plate 1 module

1 pull cord switch for reading

2 x 2P+E sockets - German standard

Compatible with BUS/SCS nurse call unit

Can be fitted with a socket for hand-held remote control units

Strip Lungime: 1.40m Caracteristici generale

Bedhead strips - for non-medical establishments

Perfectly suitable for retirement homes, establishments providing a low level of medical care and homes Pret: 7.138,51 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/led-bedhead-strip-dynamic-reading-and-room-lighting-1-40-m-antimicrobial-229696