

LEGRAND LED BEDHEAD STRIP READING LIGHTING - PULL CORD SWITCH - 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 reading lighting
Bedhead strip fitted with an antimicrobial pull cord switch (containing a silver compound to prevent the growth of bacteria on the surface of the plate)
Modular: 3 module on one side and 4 antimicrobial Mosaic module (containing a silver compound to prevent the growth of bacteria on the surface of the plate) on the other side of the strip
Compatible with BUS/SCS nurse call unit
Can be fitted with a remote control socket
Strip Lungime: 1.40 m
Caracteristici generale
Bedhead strips - for non-medical establishments
Perfectly suitable for retirement homes, establishments providing a low level of medical care and homes
Pret: 3.463,91 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/led-bedhead-strip-reading-lighting-pull-cord-switch-1-40-m-antimicrobial-229699