











## Pack x 2 - Wall reading light with USB port "Turin" - Double illumination - 3W+7W - Wood effect

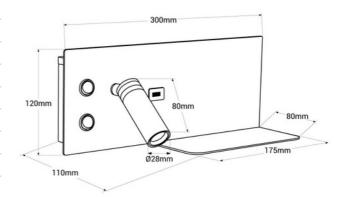
Pack x 2 - Wall-mounted reading light with USB port "Kerta". The wall sconce specially designed to be installed on headboards, with USB port and double lighting. It incorporates a 3W adjustable spotlight that serves as a reading  $lamp\ and\ a\ 7W\ perimeter\ light\ that\ provides\ diffuse\ ambient\ lighting.\ In\ addition, it\ features\ a\ USB\ port\ and\ a$ charging dock for mobile devices. Both luminaires emit light in warm white tone (2700K). Available in white color.



## **Product data**

PACK X2

| Housing color         | White (use), Black (use), Wood (use) |
|-----------------------|--------------------------------------|
| Certs                 | CE, ROHS                             |
| Connectivity          | USB                                  |
| Connection            | Point of light                       |
| Dimensions (mm) LxWxH | 120 x 300 x 110                      |
| Style                 | Minimalist                           |
| Frequency (Hz)        | 50 - 60                              |
| Guarantee             | According to legal warranty: 3 years |
| IP                    | IP20                                 |
| Kelvin (K)            | 2700                                 |
| Material              | Aluminum                             |
| Assembly              | Surface                              |
| Orientable            | Yes                                  |
| Power (W)             | 7,3                                  |
| Nominal Voltage (V)   | 220 - 240 V AC                       |
| Key                   | Warm white                           |
| Outdoor Use           | No                                   |
| Recommended Use       | Bedrooms, Hotels                     |





## **Product variants**

Reference Attributes





K1512-USB-2B Housing color: White (use)





K1512-USB-2M Housing color: Wood (use)





K1512-USB-2N Housing color: Black (use)