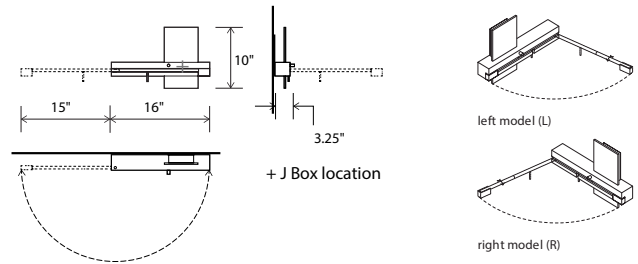




Levo bedside wall sconce/reading lamp with USB charger



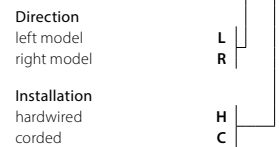
Dimensions: 10" x 16" x 3.25"
 Materials: solid wood, aluminum, polymer
 Product weight: 3 lb
 Light source: 2x integrated LED
 Static sconce light + swing arm w/rotating head light
 Light output of static sconce source: 565 Lumens (source)
 Light output of swing arm source: 160 Lumens (source)*
 Light color: 2700 K
 Color accuracy: 90+ CRI
 Power usage: 20 W total (10 W USB charger)
 USB charge current: 2 A
 Fully dimmable static sconce light with Automatic ON/OFF swing arm light source
 Swing arm light is not dimmable
 Input voltage: 12 V DC (adapter included)
 Hardwired and corded versions available
 Hardwired model includes an external power supply (2.75" x 1.63" x 1.13")
 Requires space in J-box for included power adapter
 Alternate voltage/plug styles available

Hardwired adapter input voltage: 120-277 V AC
 Corded adapter input voltage: 120-240 V AC
 Wood grain will vary
 Specifications subject to change

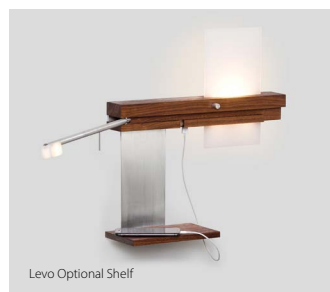
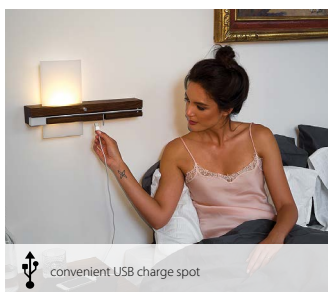
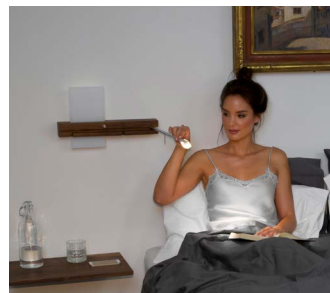


MATERIAL & FINISH OPTIONS

Levo part # 03-120-

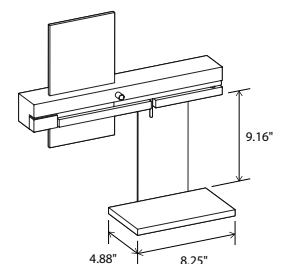


Includes:
 solid walnut body (CM-001)
 brushed aluminum (CM-006)
 frosted polymer (CM-024)



Levo Shelf Option

The introduction of the optional shelf for the Levo increases the utility of this fixture without compromising any aspect of the design. The shelf provides a perfect place to rest your phone or tablet while charging it. It is important to note that shelf is purchased separately from the Levo and can be retrofitted on existing Levos.



left model with shelf option

LEVO SHELF OPTIONS

Levo shelf part # 60-220- W



Includes:
 solid walnut shelf (CM-001)
 brushed aluminum (CM-006)



brushed aluminum (CM-006)



walnut (CM-001)

The goal for the Levo was to create a bedside wall fixture with great task lighting articulation that was intuitive enough to be used without prior knowledge of the fixture: all the while making it slender, sexy, and very robust.

Nick Sheridan,
 Designer