

# Alpha

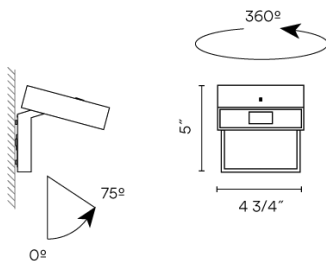
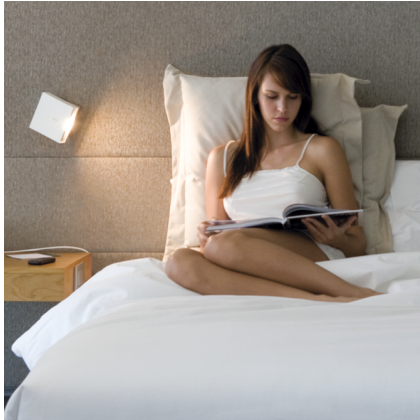
## 7940

Design By Ramos & Bassols

The Alpha reading light is the essence of form and function. The discreet styling reveals an inner functionality of a pivoting head with 360-degree rotation and a 75-degree opening for directional light. The LED light source is diffused through a methacrylate lens providing soft, warm light with a 90-degree beam spread. Alpha is constructed of high-grade metal alloy, finished in black or white lacquer and accented with chrome-plated trim. The adjustable head responds intuitively to a gentle touch allowing it to be aimed for reading light or directed away for ambient illumination. Also available with satin nickel trim.

# VIBIA

## Spec sheet



<b>Finish</b>	18 Graphite and black RAL 7016, RAL 9005
	03 White and chrome RAL 9016
	93 White RAL 9016
	04 Black and chrome RAL 9005

**LED color temperature** 2700 K

**Dimming** On/ Off

**Installation type** Surface mounted

**Materials** Cover: Steel  
Body: Aluminum

**Light source** 1 x LED 2.1W 700mA  
A++

**LED** CRI>80 139 lm 66.19  
2700 K

**Driver** CC - Constant Current 700 120  
V 50/60 HZ

**Remarks** On/off switch on the front cover

LED IP20 Bi-volt (E)

Dry Location 50-60Hz 120V

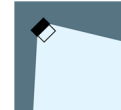
**Application** Wall Fixtures

**Packaging** 1 Box  
10.24 m x 10.24 m x 10.24 m  
Gross weight 2.64  
Net weight 2.38  
Vol. 0.618

### Lighting effect

#### General Lighting

Lamp having a light beam whose main function is to supply sufficient light for reading.



### Photometric Data

VIBIA, INC.

USA & CANADA  
272 Fernwood Ave. Edison, NJ 08837. USA  
Phone 732 417 1700 sales@vibia.com www.vibia.com/us/usa

HEADQUARTERS  
Progrés 4-6. 08850 Gavà  
(Barcelona - Spain)