

# TILT™

WALL MOUNT - ADA COMPLIANT

TYPE:

PROJECT NAME:



Tilt is a wall luminaire which, thanks to its compact size and minimalist form, takes up little space while providing optimum lighting for reading with its mobile arm and optical lens for adjusting the lighting angle.

**Color rendering:** CRI 95

**Installation:** Wall mounted

**Optic:** 15° - 40°

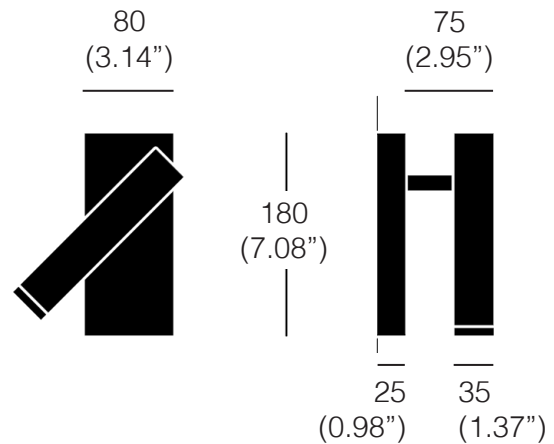
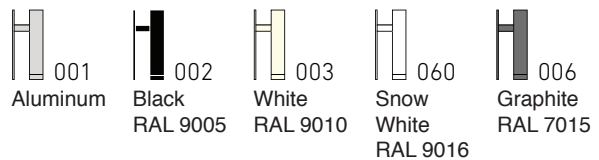
**Ingress protection:** IP20

**Electrical:** High efficiency electronic power supply, rated 50,000 hours 120V

**Input [W]** 6.4W

**Lum. flux of light source [lm]** 524 lm

### Finish options:



### ORDERING INFO

Model (Order Code)	Housing Finish	LED	Dimming Options
<input type="radio"/> L3815.2124 (with integral push dimmer)	<input type="radio"/> 001: Aluminum <input type="radio"/> 002: Black <input type="radio"/> 003: White <input type="radio"/> 060: Snow White <input type="radio"/> 006: Graphite	<input type="radio"/> 27: 2700K <input type="radio"/> 30: 3000K <input type="radio"/> 40: 4000K	<input type="radio"/> 120V (with integral push dimmer)



SPECIFICATION SHEET

# TILT™

WALL RECESSED - ADA COMPLIANT

TYPE:

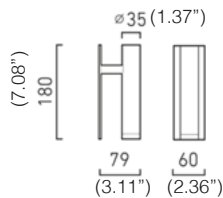
PROJECT NAME:



## WALL RECESSED

Tilt is a wall recessed luminaire which, thanks to its compact size and minimalist form, takes up little space while providing optimum lighting for reading with its mobile arm and optical lens for adjusting the lighting angle. Also available is a version with a touchless switch. To switch the light on or off, you need only to move your palm close to the luminaire.

Spot and wall mounted lighting. The luminaires will work perfectly at hotels, in art galleries, museums or restaurants, but also in residential spaces, as bedside lighting solutions.



**Installation Note:**  
Fixture includes 4" x 4" square backplate

## ORDERING INFO

Model	Finish	Output	LED	Voltage	Dimming
<input type="radio"/> L3815.2123 (with integral push dimmer)	<i>See below</i>	<input type="radio"/> LED 6.4W	<input type="radio"/> 27K (2700K) <input type="radio"/> 30K (3000K) <input type="radio"/> 40K (4000K)	<input type="radio"/> 120V <input type="radio"/> 277V	<input type="radio"/> 120V (with integral push dimmer)

## FINISH OPTIONS



SPECIFICATION SHEET