



## Specifications

W-KB-LEDKT – LED Conversion Kit for Kavo Multiflex Couplers



### Technical Facts

Supply Voltage:  $3.5 \pm 0.2 V_{DC}$   
Max. Current Consumption: 60 mA  
Output Intensity: 25,000 lux @  $3.5 V_{DC}$   
Color Temperature: 5,900 K

### Operation

#### LED Installation:

LED Kit to update original and aftermarket Kavo Multiflex Lux couplings.

Unscrew the original cap and remove bulb. This cap cannot be used with the LED, so it must be replaced by the one supplied in the kit.

Insert the LED (b) on its housing (c) and screw on the new cap (a).

#### LED Positioning:

The LED must be supplied with the right polarity. If the LED does not turn on; unscrew the cap (a), pull out the LED (b) and rotate it 180° so as to reverse the polarity on its contacts and insert it again on its housing (c). Screw on cap.