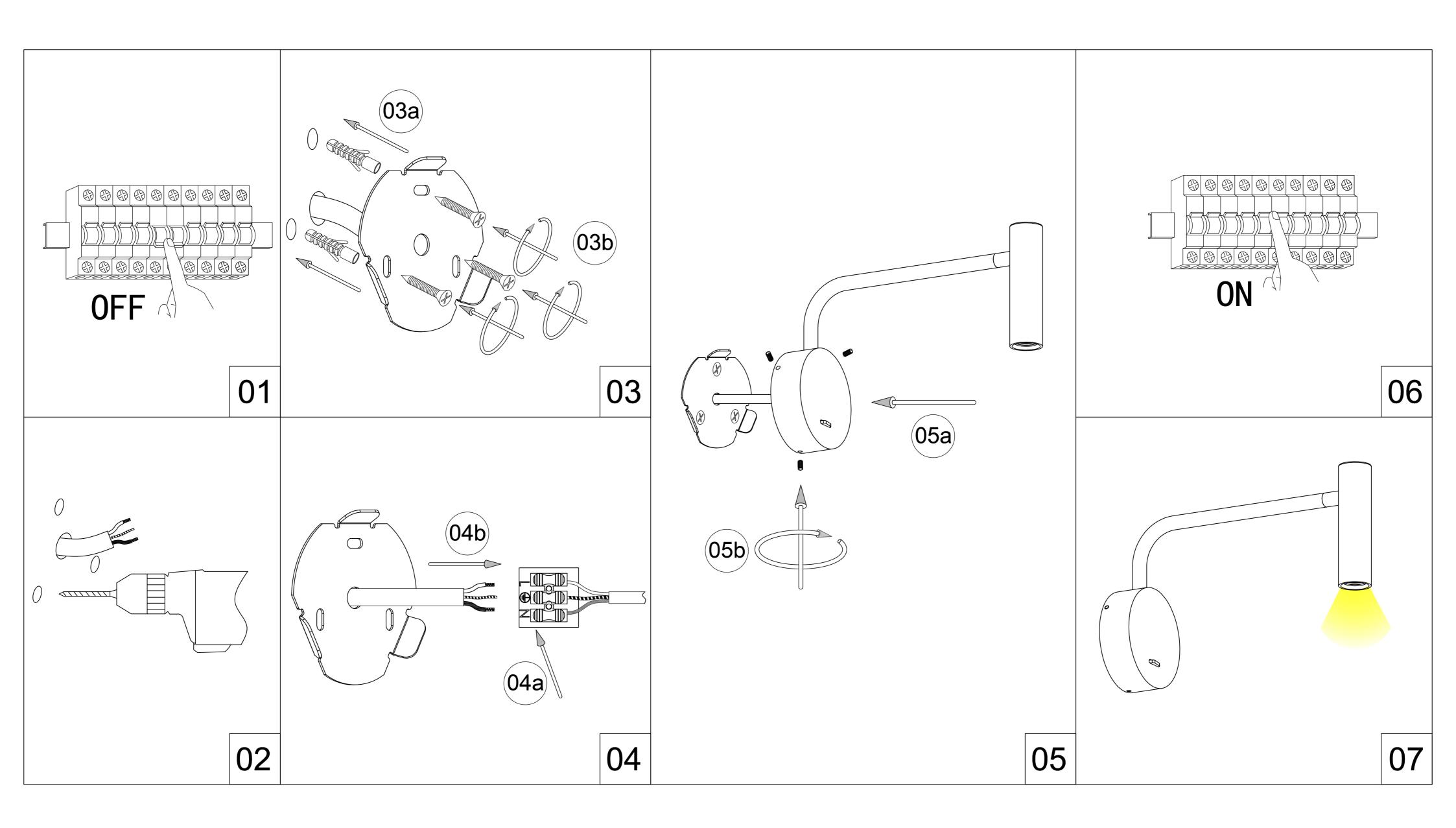
LIGHTINOVA

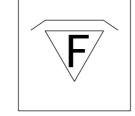
LED ARM READING LAMP-MANUAL

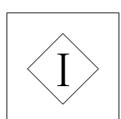




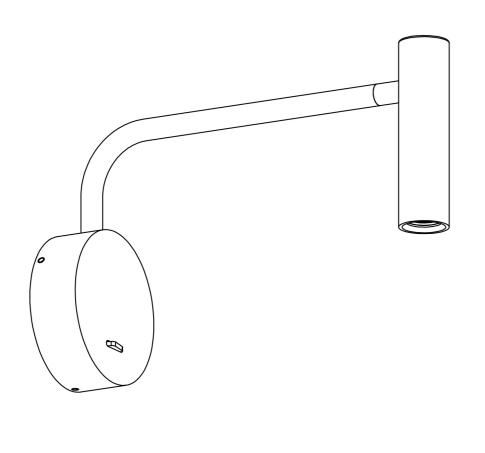








01.SWITCH OFF MAIN
02.MAKE HOLE PATTERN
03.INSTALL THE BASE PLATE
04.CONNECT LAMP TO THE MAIN
05.DRIVE IN THE SCREWS UNTILL TIGHT
06.SWITCH ON THE MAIN AND LIGHT ON



L250×W90×H175(mm) LED-3W Lamp:CREE XPE LED
Color: 6000/4000/3000K
Color rendering: Ra80
Input: 100V-240V AC
Current: Constant 700mA
Frequency: 50/60Hz

Watt: 3W

Life span: 20,000hrs

Operating temp: -20°C-+40°C

Indoor use only

IP20

Dimmable: NO

Cautions: a.Installed by qualified electrician b.Use only power-supply supplied by manufacturer for products guarantee