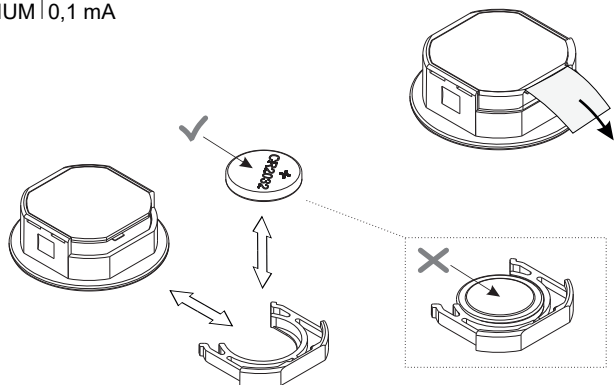




GIRO (D-M)



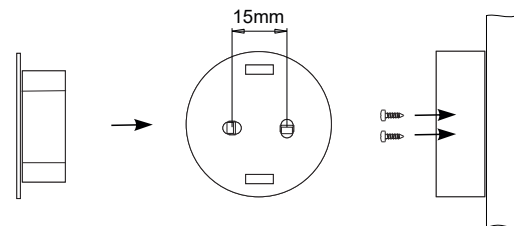
CR2032 | 3V
LITHIUM | 0,1 mA



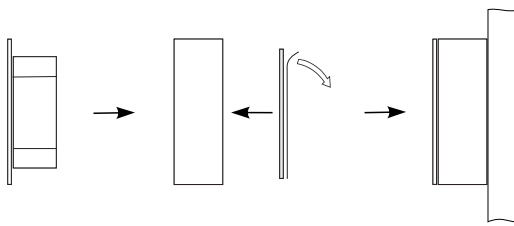
GIRO (D-M)



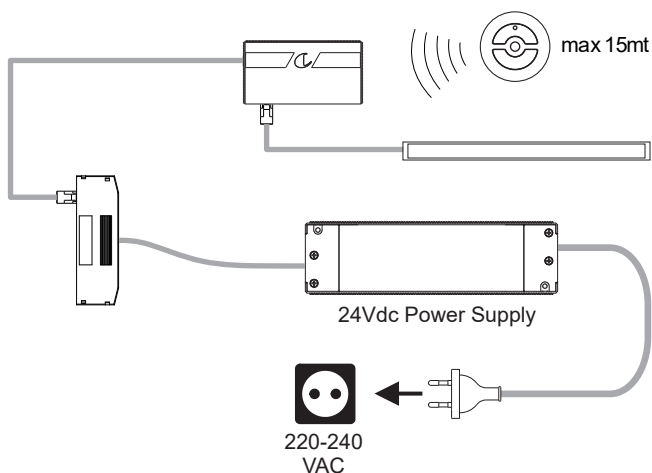
A



B



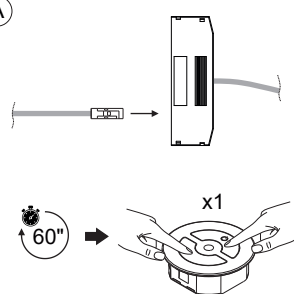
GIRO (D-M)



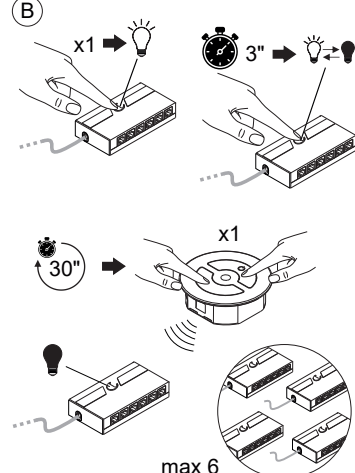
GIRO (D-M): pairing



A



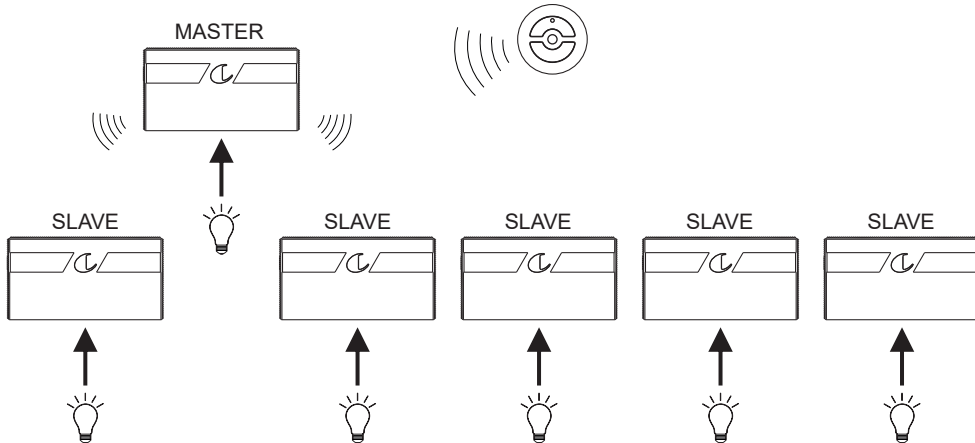
B



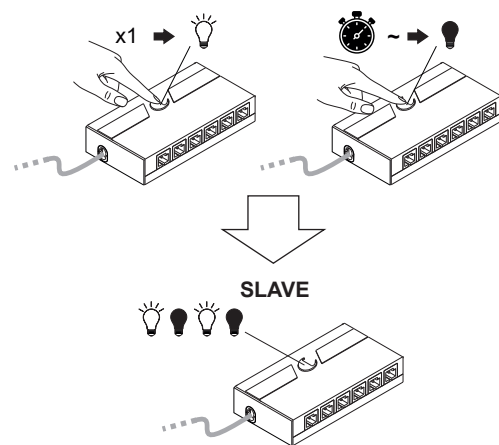
GIRO (D-M): pairing master mode



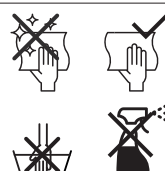
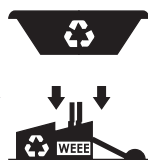
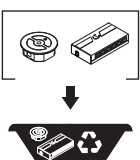
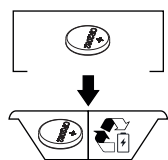
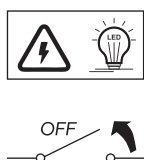
max 5 SLAVES



MASTER



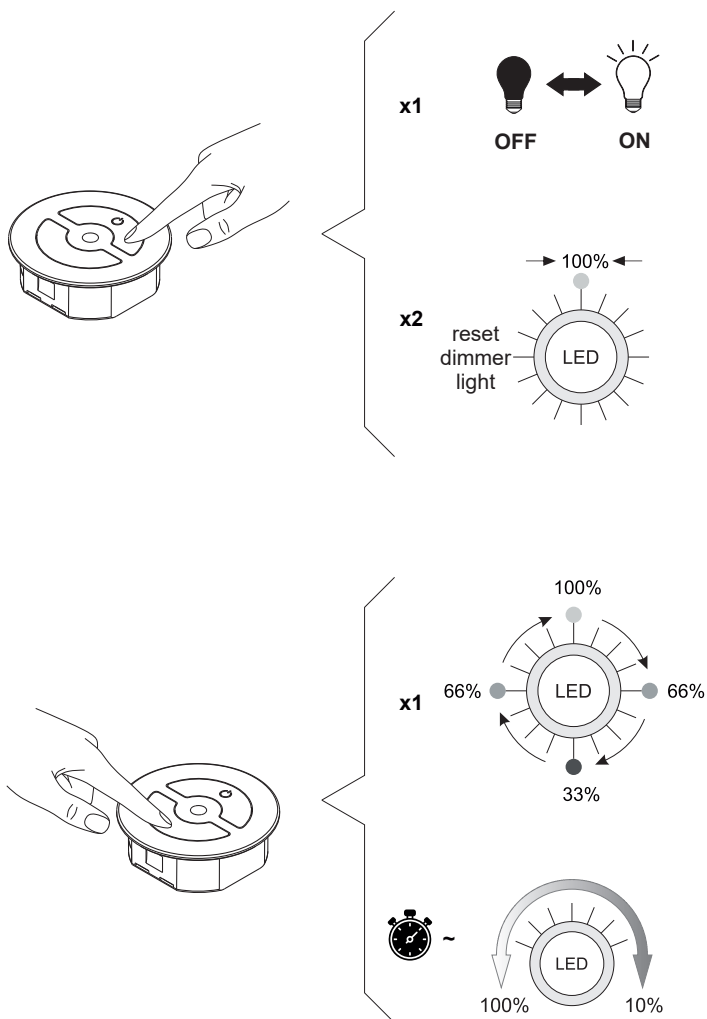
SLAVE



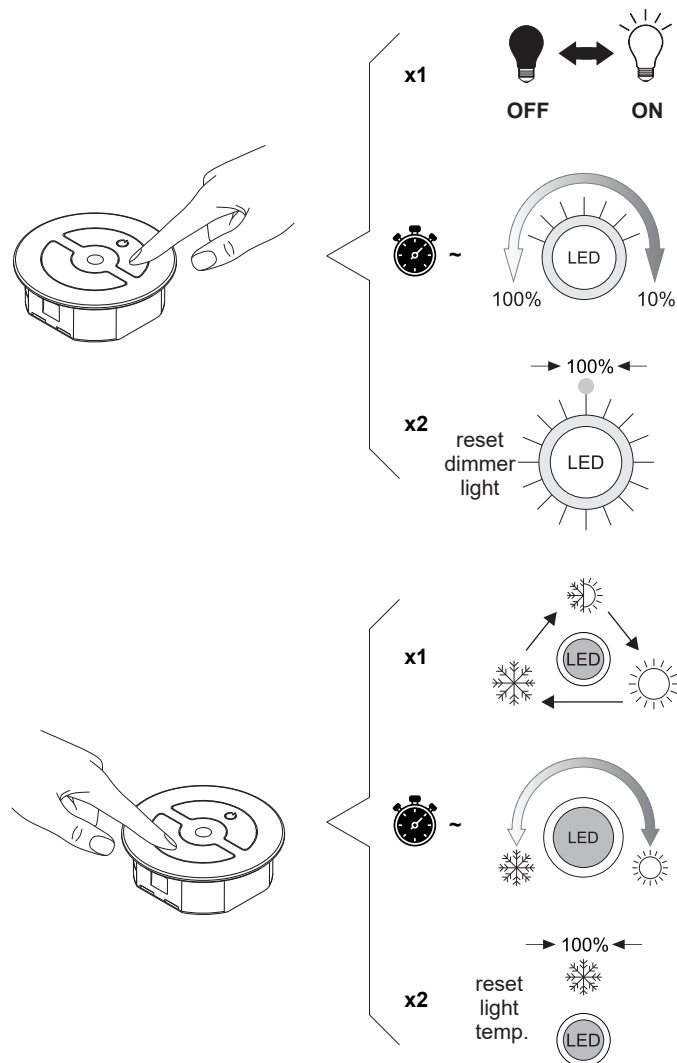
GIRO (D-M)



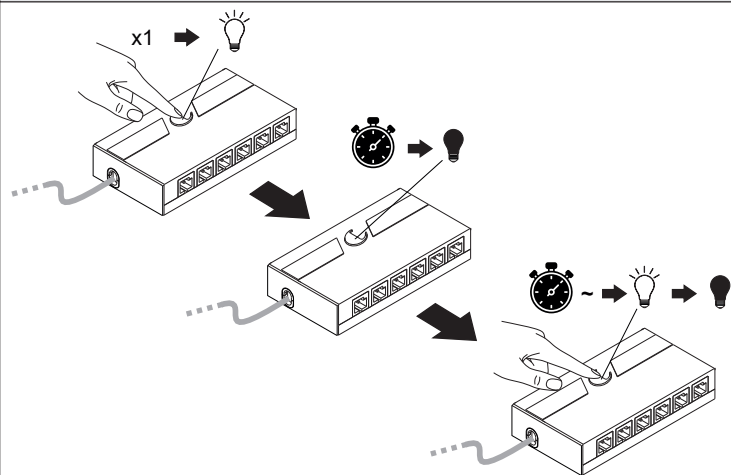
GIRO



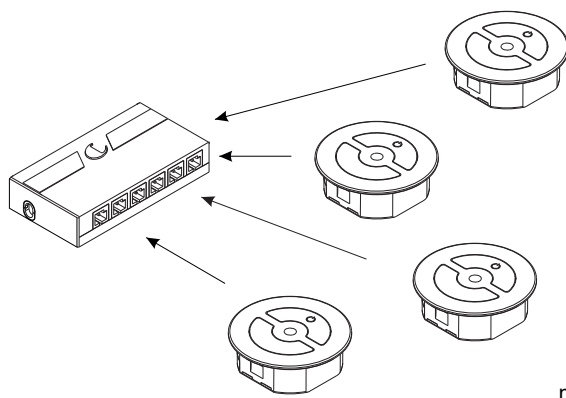
GIRO D-M



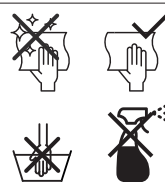
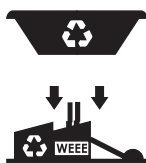
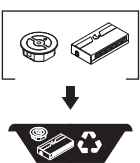
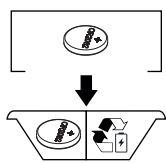
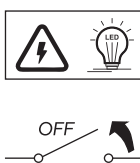
GIRO (D-M): unpairing



GIRO (D-M): connectivity



max 4



GIRO (D-M)

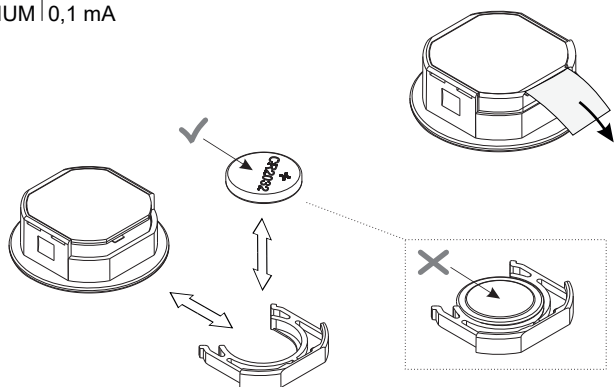
M0011000163_r1 p.2/2



GIRO (D-MWA)



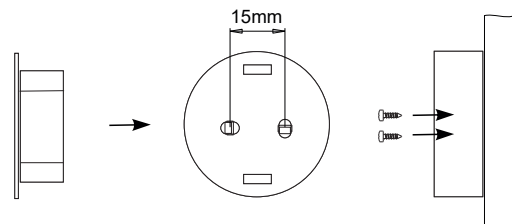
CR2032 | 3V
LITHIUM | 0,1 mA



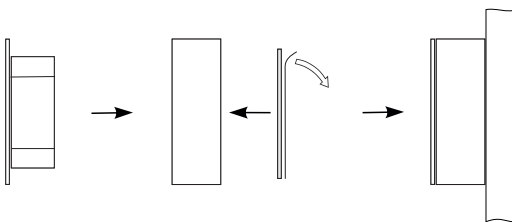
GIRO (D-MWA)



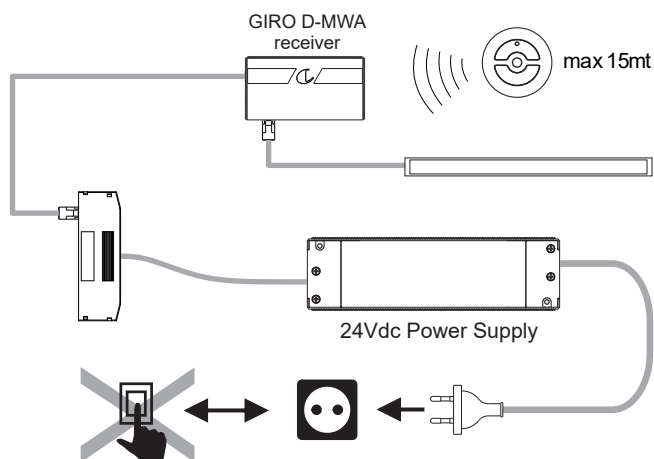
A



B



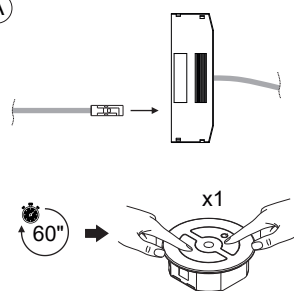
GIRO D-MWA



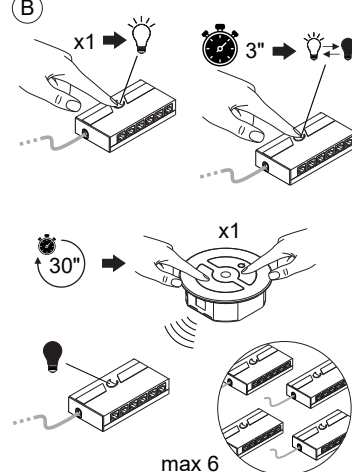
GIRO (D-MWA): pairing



A



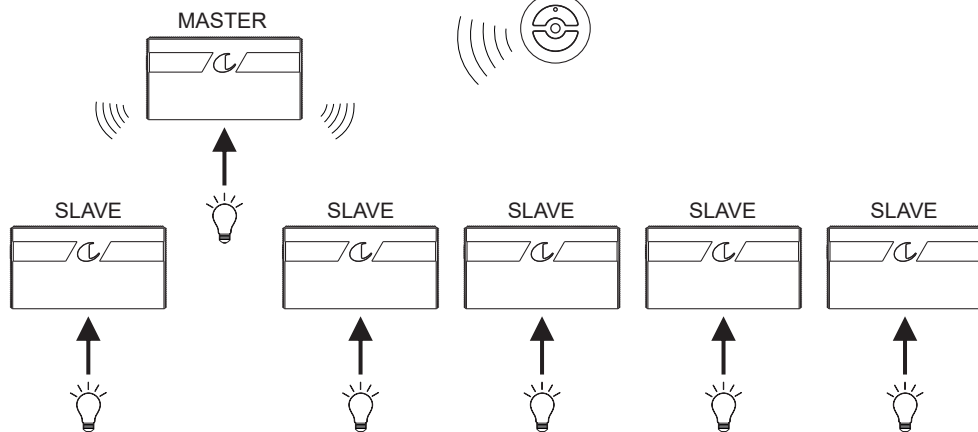
B



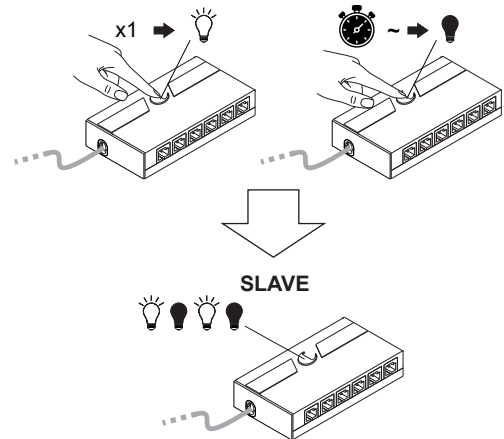
GIRO (D-MWA): pairing master mode



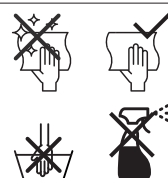
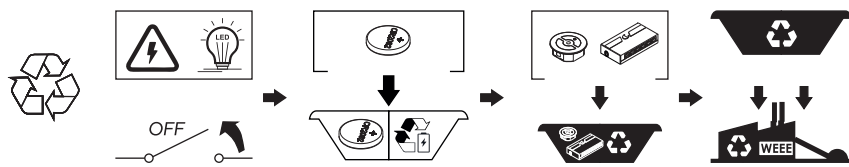
max 5 SLAVES



MASTER



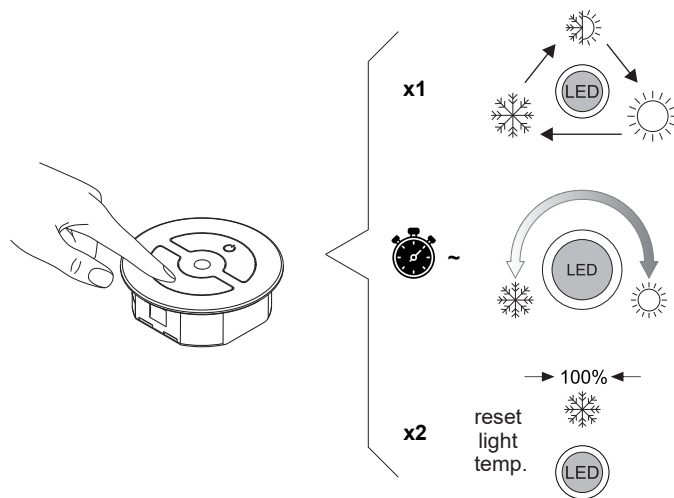
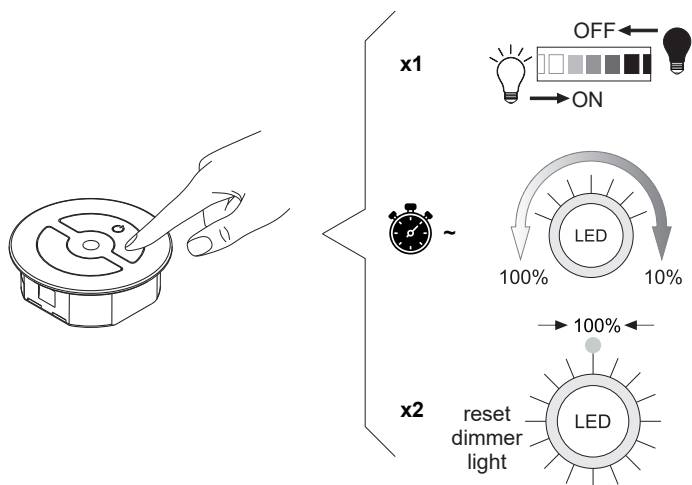
SLAVE



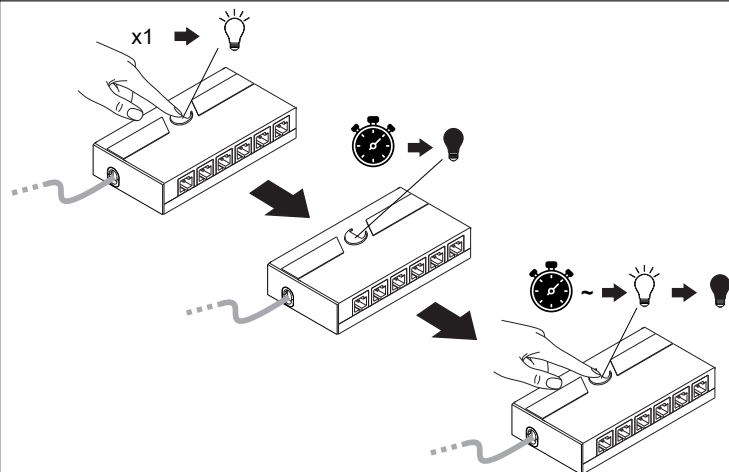
GIRO D-MWA



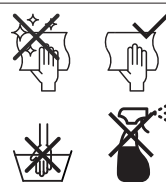
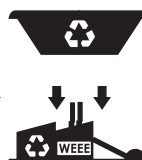
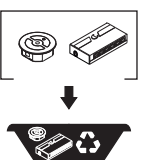
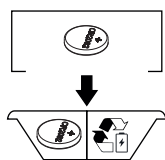
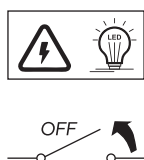
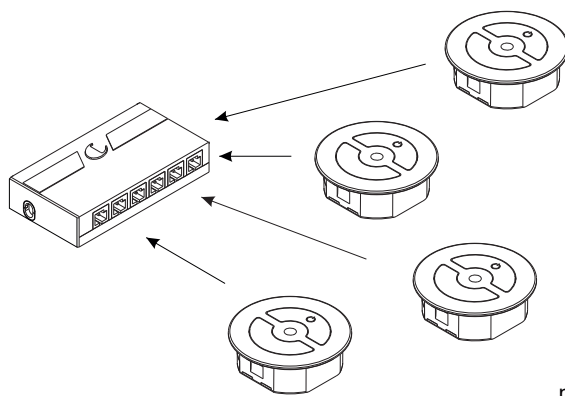
GIRO D-MWA



GIRO (D-MWA): unpairing



GIRO (D-MWA): connectivity



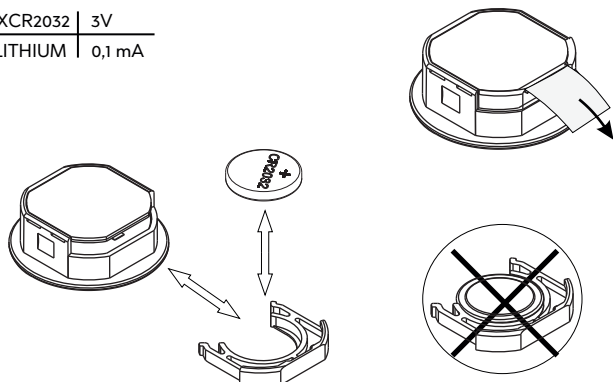
GIRO D-MWA



GIRO NEXT



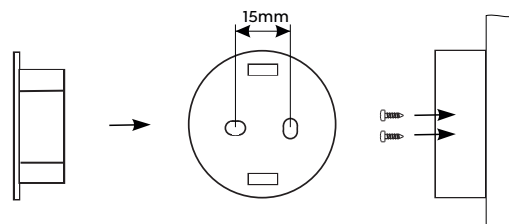
1XCR2032 | 3V
LITHIUM | 0,1 mA



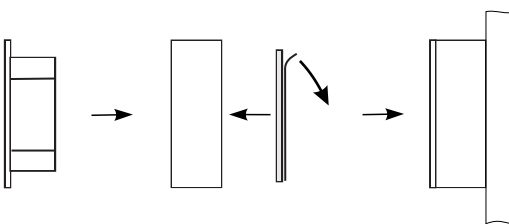
GIRO NEXT



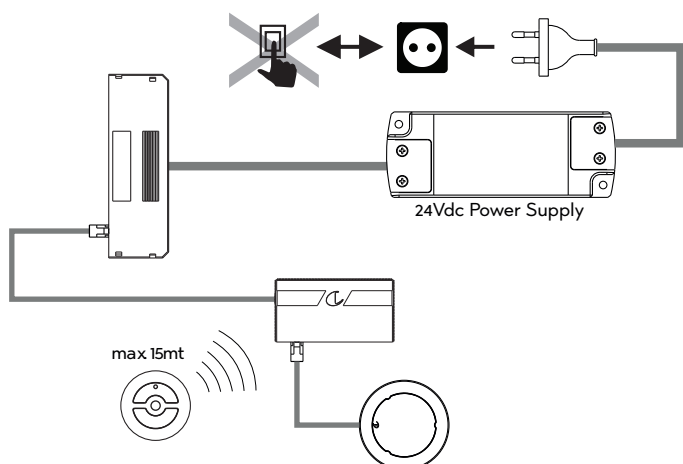
A



B



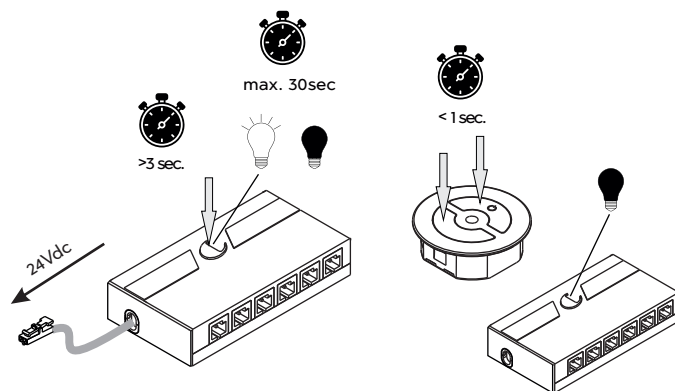
GIRO NEXT



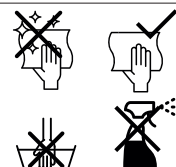
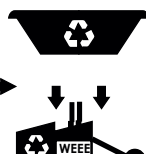
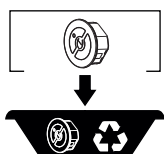
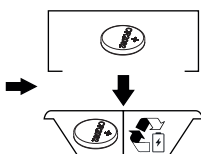
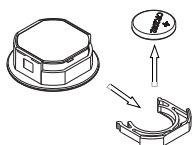
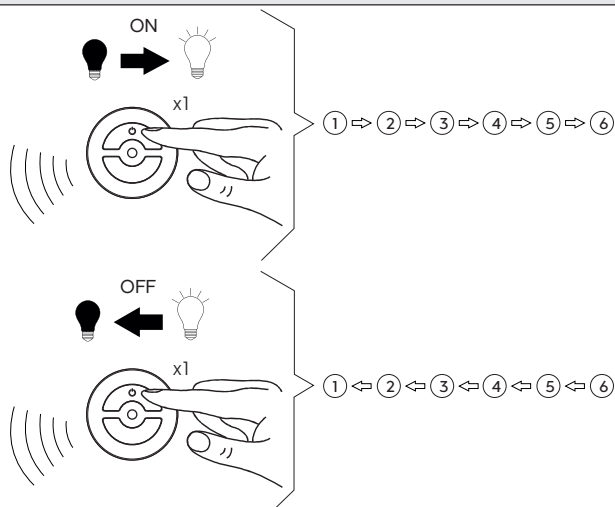
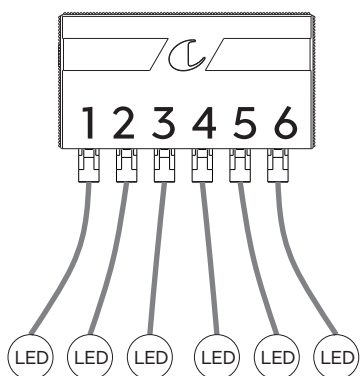
GIRO NEXT



MATCHING:



GIRO NEXT



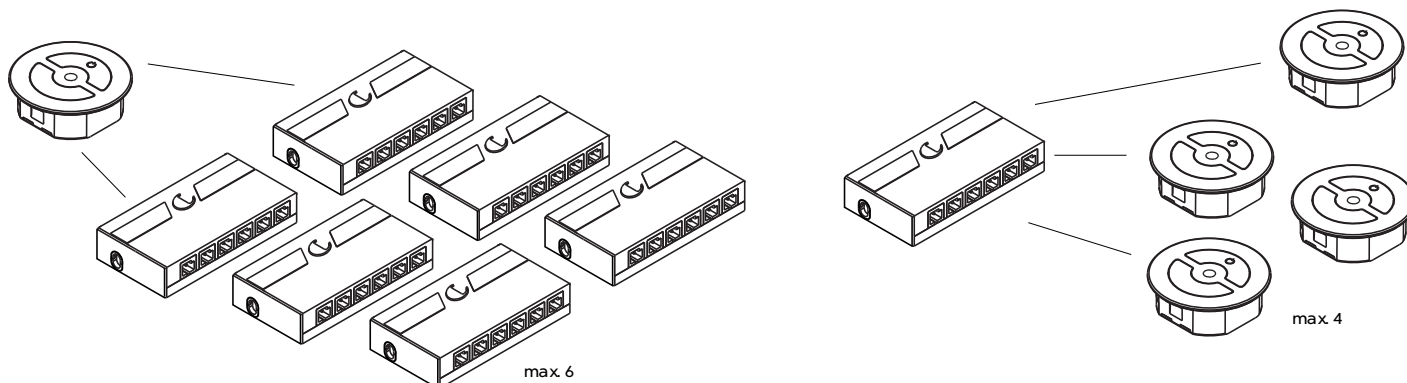
GIRO NEXT



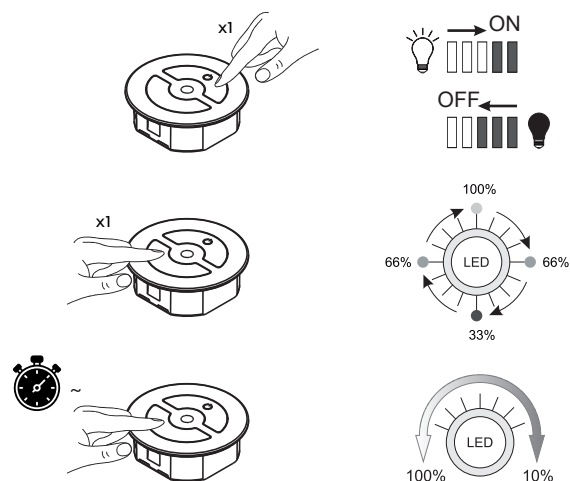
GIRO NEXT



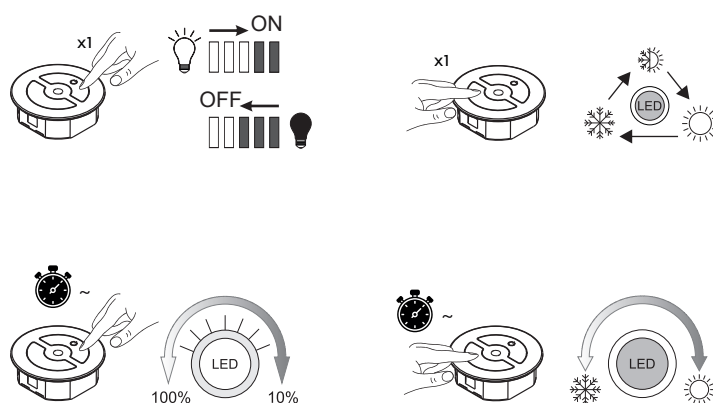
CONNECTIVITY



GIRO NEXT



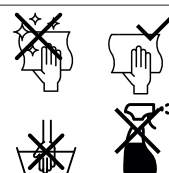
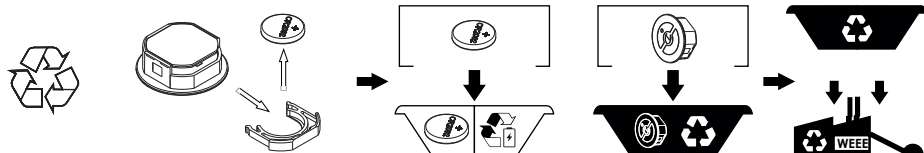
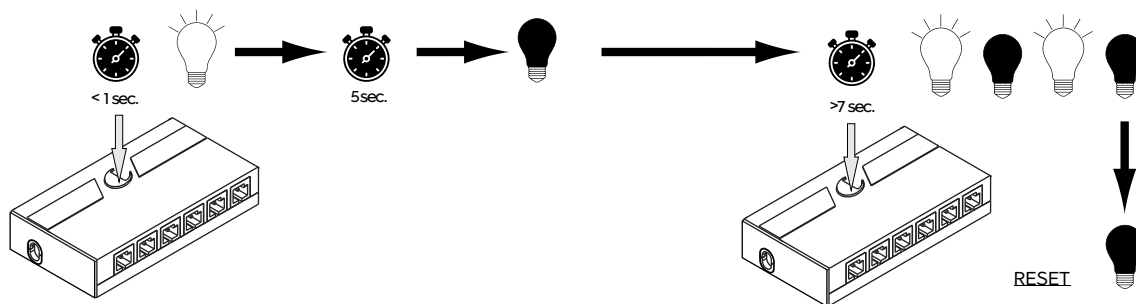
GIRO NEXT D-M



GIRO NEXT



RESET



GIRO NEXT