




**INSTALL**  **MOONS'**  
 Wireless Node Controller  
 Model : MSDK6149  
 Input : 100-277VAC 50/60Hz  
 Output : 100-277VAC 50/60Hz  
 5A Electronic Ballast  
 Control method : 2CH 0-10VDC  
 For Control of E Bal, LED.  
 IEEE802.15.4-2.4GHz  
 FCC ID: 2ALUV-MSDK61XX  
 Ta : -40-70°C Made in China

**REMOVE**

**INSTALL**  **MOONS'**  
 Wireless Node Controller  
 Model : MSDK6137  
 Input : 100-277VAC 50/60Hz  
 Output : 100-277VAC 50/60Hz  
 5A Electronic Ballast  
 Control method : 0-10VDC  
 For Control of E Bal, LED.  
 IEEE802.15.4-2.4GHz  
 FCC ID: 2ALUV-MSDK61XX  
 Ta : -40-70°C Made in China

**REMOVE**

**INSTALL**  **MOONS'**  
 Wireless Node Controller  
 Model : MSDK6131  
 Input : 100-277VAC 50/60Hz  
 Output : 100-277VAC 50/60Hz  
 5A Electronic Ballast  
 Control method : 0-10VDC  
 For Control of E Bal, LED.  
 IEEE802.15.4-2.4GHz  
 FCC ID: 2ALUV-MSDK61XX  
 Ta : -40-70°C Made in China

**REMOVE**