

ALUME 11G INSTALLATION

Wiring Diagram & Instruction:

3 dimming functions are available in this high bay light:

1. Constant current can be achieved by 0.10V Dc dimming;
2. PWM signal dimming;
3. Variation of resistance unit dimming. .

Description : This product is 0/1-10V dimming, below dimmers are recommended	
Brand	Model
LUTON	NTSTV-DV
LEVI TON	DS710-10 Z / IP710
LEGRAN D	RH4FBL3P W

Wiring Instruction:

ACL:Black/Brown, ACN:White/Blue ⊕ Green/Yellow, DIM +: Purple, DIM -: Pink, AUX:Black/White, (As for the wire color of DIM+ and DIM-. pls check the right label)



Please choose the appropriate dimming way according to your needs. You can also choose not to use this function.

*The product can not be connected to a dimming device when it's equipped with Motion Sensor.

. Hanging Mount: (Hook or eyebolt)

Step1. Screw the hook into the fixture, tighten and fix it. (figure 1)

Step2. Fix screws into the holes with a hammer. (Figure 4)

Step3. After installation, connect the wire of the fixture to the mains according to local wiring rules, ensure the connection is stable and make good protection on the connection.

