

A photograph of a modern building with a unique, angular facade made of large, light-colored panels. The building is illuminated from within, and several floodlights are mounted on the exterior, casting a warm glow. A silver car is parked in front of the building. The sky is dark blue.

FLOOD LIGHT



ZY228-LED

60W / 90W / 150W

IntEco



ZY228-LED



Feature

- Integrated design, perfect combination of electric accessories and lighting sources, simple and generous, firm structure;
- New heat dissipation technology, thermal conductivity is 2.5 times higher than that of ordinary die-casting aluminum, the particular modeling of heat sink making ventilation and heat dissipation good;
- Cable with plastic isolation design preventing the luminaire from water leakage and making the whole luminaire safe and perfect;
- Luminous surface with noble and fashionable design, LED chips like mosaic diamonds, blue border highlighting crystal clear, luminous surface of A4 paper size, much easier to achieve the high requirement--seeing lighting without seeing the luminaire;
- Low weight--only 1.6-3.5Kg, greatly reduce transportation costs;

Application

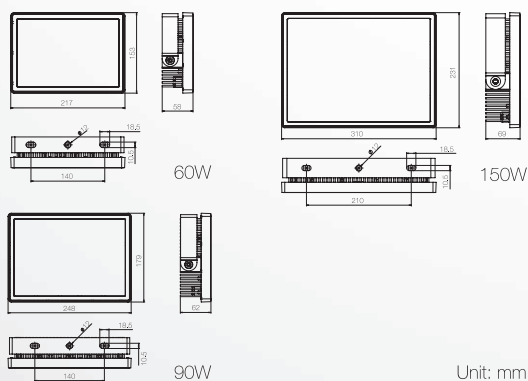
Building, garden and other areas which need the illumination from the flood light.



Technical Specification

Wattage (W)	60	60	90	90	150	150
Power Factor	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95
CCT (K)	5700	3000	5700	3000	5700	3000
Initial Lumen (Lm)	4800	3900	7200	5850	12000	9750
Efficiency (Lm/W)	80	70	80	70	80	70
CRI (Ra)	70	70	70	70	70	70

Dimension(mm)



Intensity Distribution Diagram

