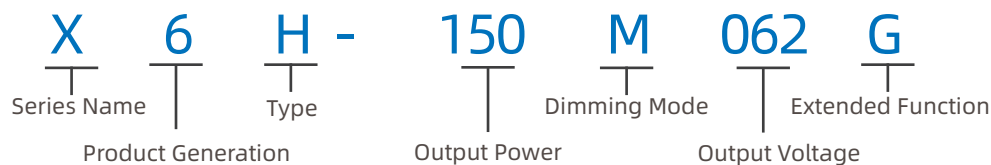


# Product Model Naming Rules



## Series Name:

X: IP67 Road Lighting Series;  
U: IP20 Road Lighting Series;  
P: Horticulture Lighting Series;  
S: High Power Lighting Series;  
G: Circular Industrial Lighting Series;  
N: Rectangular Industrial Lighting Series;  
A: Explosion-proof Lighting Series;  
V: Landscape Lighting Series;

## Product Generation:

For example: 6 means the 6th generation product;

## Type:

Blank(Optional): Input Voltage Rate: 100-277Vac  
C: Input Voltage Rate: 120-347Vac  
E: Input Voltage Rate: 220-240Vac  
H: Input Voltage Rate: 220-480Vac  
I: Indian market version;  
S: Class II power supply;

## Output Power:

075:75W;  
150:150W;  
1K2:1200W;

## Dimming Mode:

M:0-10V/PWM/timer dimming;  
D:DALI dimming;  
V: Potentiometer adjusts current, no dimming function;  
B: Constant current output, no dimming function;  
C: Lighting control dimming;  
R: DMX512/RDM dimming;

## Output Voltage:

062: output maximum voltage 62V;

## Extension Function:

A12: 12V auxiliary output;  
F: Large case/Flicker-free;  
H: Dim-to-off, no glow in dark;  
P: UL wire;  
WD: LSZH, WDZ wire;  
CON: Connector;  
RJ: RJ Connector;  
EN: Enhanced, derivative enhanced edition.