

Product	Product picture	Photoelectric parameters					Quality Assurance (year)
		Vol tage	Power	Nominal Efficient	IP	CCT	
PLUS flat cover high glass explosion-proof lamp		220V	50W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
PLUS UFO explosion-proof factory lamp-A		220V	100w	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	150W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
PLUS-explosion-proof factory lamp-B		220V	150W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	200W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
PLUS-explosion-proof floodlight-A		220V	50W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	100w	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	150W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	200W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
PLUS-explosion-proof floodlight-B		220V	50W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	100w	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	150W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	200W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
PLUS-explosion-proof street lamp-A		220V	100w	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	150W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	200W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5

PLUS-explosion-proof street lamp-B		220V	50W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	100w	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	150W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
		220V	200W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	5
LED explosion-proof wall lamp		220V	50W	$\geq 130\text{Lm/W}$	IP66	3000K-6500K	2