

Explosion-proof LED Lighting

No	Product Picture	Model No	Specification
1		SL-CES-J120	<ul style="list-style-type: none"> • ATEX, UL844 listed • Power: 120W, LED: Bridgelux3030, 156pcs • CCT: 5700K, CRI: >73, Lumen:115lm/per watt • Beam angle 90 degree with white reflector/ without any reflector 105 • Housing: Die-cast aluminum ADC12 • Glass: Tempered glass • PCB: Aluminum thickness 2mm • Driver: Taiwan Meanwell HLG series • Color: Grey/black/yellow • Bracket: Stainless U-Bracket corrosion proof coating
2		SL-CES-J150	<ul style="list-style-type: none"> • ATEX,UL844 listed • Power: 150W, LED: Bridgelux3030, 156pcs • CCT: 2700K-5700K, CRI: >73, Lumen:115lm/per watt • Beam angle 90 degree with white reflector/ without any reflector 105 • Housing: Die-cast aluminum ADC12 • Glass: Tempered glass • PCB: Aluminum thickness 2mm • Driver: Taiwan Meanwell HLG series • Color: Grey/black/yellow • Bracket: Stainless U-Bracket corrosion proof coating
3		SL-CES-EXGB120	<ul style="list-style-type: none"> • ATEX Standard • Power: 120W, LED: Bridgelux3030,252pcs • CCT: 5700K CRI: >73 Lumen:120lm/per watt • Beam angle 120 degree • Housing: Die-cast aluminum ADC12 • Glass: Tempered glass • PCB: Aluminum thickness 2mm • Driver: Taiwan Meanwell HBG series • Color: Grey • Bracket: Stainless U-Bracket corrosion proof coating
4		CES-EXGB150	<ul style="list-style-type: none"> • ATEX Standard • Power: 150W, LED: Bridgelux3030,252pcs • CCT: 5700K, CRI: >73, Lumen: 120lm/per watt • Beam angle 120 degree • Housing: die-cast aluminum ADC12 • Glass: Tempered glass • PCB: Aluminum thickness 2mm • Driver: Taiwan Meanwell HBG series • Color: Grey • Bracket: Stainless U-Bracket corrosion proof coating
5		SL-CES-SC30	<ul style="list-style-type: none"> • UL & cUL listed • Power: 30W, LED: Bridgelux3030,36/72pcs • CCT: 5700K CRI: >70 Lumen:110lm/per watt • Beam angle 180°/360° • Housing: Die-cast aluminum ADC12 • Glass: tempered glass 12mm • PCB:aluminum thickness 2mm • Driver: own design UL certified • Color: black/yellow