

	GY4527GBLD-100W	Light Power: 100w, Input voltage: AC100-277V 50/60HZ, Ra>70, CCT: 3000-5700K, PF>0.9, Beam angle: 120 degrees, LPW: 120lm/w, Life time: >50000 H, Working temperature: -40 to 50 degrees, IP65, House color: Gray, Material: die-casting aluminum, Light size: 457x277x183mm, NW: 10.1kg
	GY4527GBLD-120W	Light Power: 120w, Input voltage: AC100-277V 50/60HZ, Ra>70, CCT: 3000-5700K, PF>0.9, Beam angle: 120 degrees, LPW: 120lm/w, Life time: >50000 H, Working temperature: -40 to 50 degrees, IP65, House color: Gray, Material: die-casting aluminum, Light size: 457x277x183mm, NW: 10.1kg
	GY4527GBLD-150W	Light Power: 150w, Input voltage: AC100-277V 50/60HZ, Ra>70, CCT: 3000-5700K, PF>0.9, Beam angle: 120 degrees, LPW: 120lm/w, Life time: >50000 H, Working temperature: -40 to 50 degrees, IP65, House color: Gray, Material: die-casting aluminum, Light size: 457x277x183mm, NW: 10.1kg
	GY4527GBLD-180W	Light Power: 180w, Input voltage: AC100-277V 50/60HZ, Ra>70, CCT: 3000-5700K, PF>0.9, Beam angle: 120 degrees, LPW: 120lm/w, Life time: >50000 H, Working temperature: -40 to 50 degrees, IP65, House color: Gray, Material: die-casting aluminum, Light size: 457x277x183mm, NW: 10.1kg
	GY4527GBLD-200W	Light Power: 200w, Input voltage: AC100-277V 50/60HZ, Ra>70, CCT: 3000-5700K, PF>0.9, Beam angle: 120 degrees, LPW: 120lm/w, Life time: >50000 H, Working temperature: -40 to 50 degrees, IP65, House color: Gray, Material: die-casting aluminum, Light size: 457x277x183mm, NW: 10.1kg