



LED Bollard E3 & LED Walllight E2



Application



Specification

Item Code	Item Description	Max Power (W)	Lamp Holder	IP	Light Source	MOQ (pcs)
715000006010	LED WallLight-E II E27-up-BL-GP	60	E27	44	Bulb excluded	200
715000005910	LED WallLight-E II E27-down-BL-GP	60	E27	44	Bulb excluded	200
703000002910	LED Bollard-E III H300-BK-GP	60	E27	44	Bulb excluded	200
703000002810	LED Bollard-E III H500-BK-GP	60	E27	44	Bulb excluded	200

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

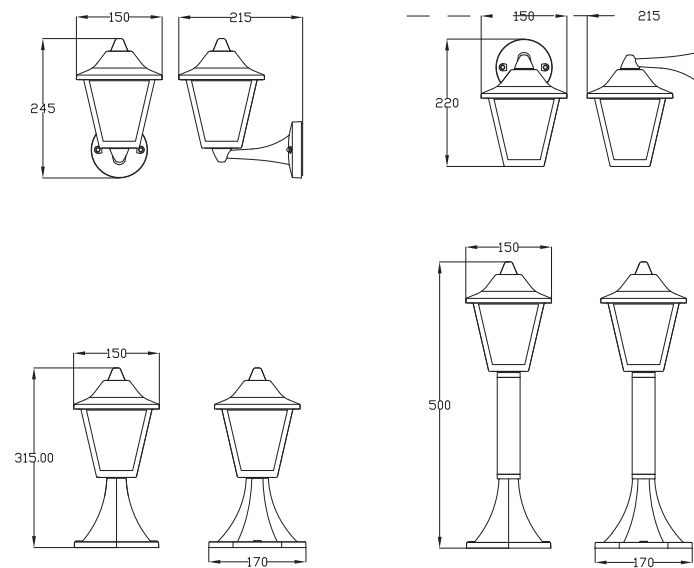
Mechanical Properties	
Driver Housing material	Die-cast Aluminium
Reflector Material	PC

Application Conditions	
Operating Temperature	-20-45°C
Application Temperature	25°C
Storage Environment	-20-65°C

Packaging Information

Item Code	Item Description	Single box(1pc/box)		Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
715000006010	LED WallLight-E II E27-up-BL-GP	230*160*270	0.49	500*475*285	2.94	6
715000005910	LED WallLight-E II E27-down-BL-GP	230*160*245	0.46	500*475*260	2.76	6
703000002910	LED Bollard-E III H300-BK-GP	170*170*340	0.52	530*355*355	3.12	6
703000002810	LED Bollard-E III H500-BK-GP	170*170*525	0.64	530*355*355	3.84	6

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED HWL-245-60W-01	215	150	245
LED HWL-220-60W-01	215	150	220
LED Lawnlamp-315-60W-01	170	150	315
LED Lawnlamp-500-60W-01	170	150	500