DailDimming Driver 5W-26W Constant Current Ref			
Watt (W)	Power effiency	Output Voltage（V）	consta
5W	0.85	30-42V(36V)	
6W	0.85	30-42V(36V)	
7W	0.85	30-42V(36V)	
8W	0.85	30-42V(36V)	
9W	0.85	30-42V(36V)	
10W	0.85	30-42V(36V)	
11W	0.85	30-42V(36V)	
12W	0.85	30-42V(36V)	
13W	0.85	30-42V(36V)	
14W	0.85	30-42V(36V)	
15W	0.85	30-42V(36V)	
16W	0.85	30-42V(36V)	
17W	0.85	30-42V(36V)	
18W	0.85	30-42V(36V)	
19W	0.85	30-42V(36V)	
20W	0.85	30-42V(36V)	
21W	0.85	30-42V(36V)	
22W	0.85	30-42V(36V)	
23W	0.85	30-42V(36V)	
24W	0.85	30-42V(36V)	
25W	0.85	30-42V(36V)	
26W	0.85	30-42V(36V)	
Remark：Power (W)× effiecny ÷ Output Voltage(V)= constant Output Cur			
If the power is 26W 610mA = 26W×0.85÷36V×1000			
If the OC order requirements are the same as the last OC order shipped,			

er List
ant Output Current(mA）
120mA
140mA
165mA
190mA
210mA
235mA
260mA
280mA
310mA
330mA
350mA
380mA
400mA
425mA
450mA
470mA
495mA
520mA
540mA
570mA
590mA
610mA
rent (A) 1A=1000mA
then the power supply