300W2L Series

300W single output with constant voltage circuit



- Constant voltage design(C.V. mode)
- AC Input voltage 180-264V
- Protections:

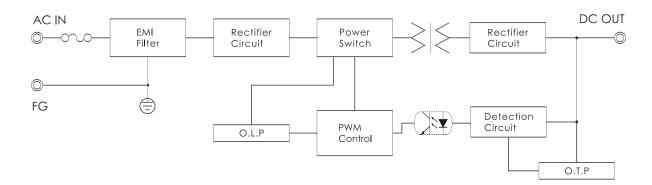
Over load /Short circuit/Over temperature

- IP68 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED lighting and moving sign applications
- Compact metal case
- Safety standards:
 EN61347-1,EN61347-2-13/K61347-1,
 K61347-2-13
- EMC standards: EN55022,EN61204-3, EN61000-3-2,3/K00015,K61547
- 2years warranty

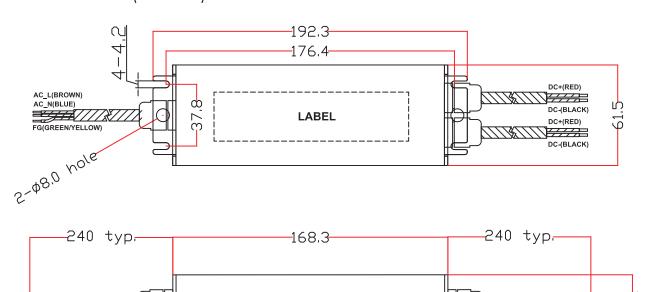
IP68 ₱ ♥ ♥♥ SELV LPS CB (€ [§

92% 24V		
24V		
24V		
24V		
.4A@50°C)		
258W		
ition is removed		
ndition is removed		
emoved		
0.5KV		
emp. & humid.)		
-40~+70°C (Refer to "DERATING CURVE"),20~95%RH		
-40~+75℃,10~95%RH		
10~500Hz, 5G 12min./1cycle, period for 72min. each along X, Y, Z axes		
192.3*61.5*37.1mm(L*W*H)/690g		
7		

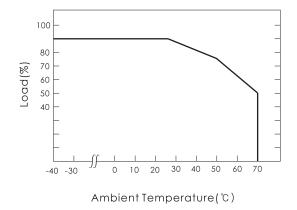
■ BLOCK DIAGRAM



■ DIMENSIONS(unit:mm)



■ DERATING CURVE



■ STATIC CHARACTERISTICS

