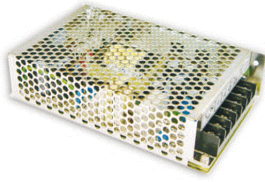


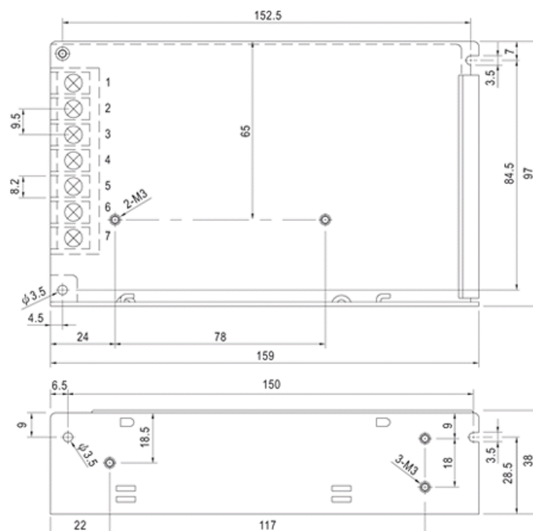
- The advantages :**
- Universal AC input voltage
 - Protection against: short-circuit/over-voltage/overload
 - Cooling via natural convection



mean well

24 VDC

Mains voltage	88 / 264 VAC - 248 / 373
Output voltage	24 VDC
Adjustment range	22,8 à 26,4 VDC
Regulation tolerance	+/- 1%
Max output current	4.5 A
PROTECTION:
Output overload	110 à 150%
Short-circuit to output	oui
Short-circuit to output	Yes
ENVIRONMENT:
EMC, emissions	EN55022 class B
EMC, sensitivity	EN61000-6 , EN61000-4
User safety	UL60950-1
Operating temperature	-25 à +70°C
Storage temperature	-40 à +85°C
CONNECTIONS:
Mains input	Bornier 3 points à vis
Output	Bornier 4 points à vis
Display	LED de mise sous tension
MECHANICAL:
Dimensions Lgth. X Wdth.	159x97x38mm
Mounting	Vis diamètre 3.5mm et Vis
Weight	600 g



Terminal Pin No. Assignment

Pin No.	Assignment	Pin No.	Assignment
1	AC/L	4,5	DC OUTPUT -V
2	AC/N	6,7	DC OUTPUT +V
3	FG ⊕		