

INTELLIGENT POWER SWITCH

IPS ΔV_f /TEMPERATURE TEST SYSTEM IPS熱抵抗/温度測定テストシステム

DVIPS-L30A **30V**
30A

- The model is measures characteristics (control · drive · temperature change · self-test capabilities etc.) of IPS with high precision.
- IPSにおける制御・駆動・熱変化・自己診断動作などの諸特性を高精度で測定します。



MODEL		DVIPS-L30A	
SETTING RANGE			
Vcc	Voltage	00.0V~30.0V	
	Current	00.1A~30.0A	
IM		1mA~500mA	
IF		0.01A~30.0A	
VIN (VIN1/VIN1 Common)	Voltage	1.0V~19.9V	
	Current	MAX 1A	
VST	Voltage	1.0V~19.9V	
	Current	MAX 0.1A	
MEASUREMENT RANGE			
	VOUT	00.00V~30.00V	10mV Resolution
	VST	00.00V~20.00V	10mV Resolution
	Vf	0.000V~2.000V	1mV Resolution
TIME SETTING RANGE			
ON TIME/OFF TIME	VIN TIME	000 μ s~999ms	1 μ s Resolution
	POWER FORCING TIME	000 μ s~999ms	1 μ s Resolution
Rth	DELAY TIME	000 μ s~999ms	1 μ s Resolution
	VIN TIME	000 μ s~999ms	1 μ s Resolution
Ttrip	DELAY TIME (Vf measurement)	000 μ s~999ms	1 μ s Resolution
DIMENSIONS & WEIGHT			
MAIN UNIT		430(W)×700(D)×245(H)…40kg	
POWER UNIT		430(W)×700(D)×245(H)…40kg	
HEAD BOX		195(W)×600(D)×195(H)…15kg	
INDUCTIVE UNIT		195(W)×590(D)×195(H)…15kg	