

SPECIFICATIONS

Programmable DC Power Supply

MODEL: OPM-1001D



ecover to within 15mV following a change in output current ce versa	
Ce versa	
t rating	
0.01/	
-0.8V	
232C Standard	
Programmable Instruments)	
28ms	
32ms	
28ms	
32ms	
Present mode: 47ms Buffer mode: 32ms	
< 35ms	
e,current,OVP & OCP level)stored states	
Up to 1V per each lead	
Add 5 mV to spec for each 1-volt change in the + output lead due to load current changes.	
Subtract voltage drop in load leads from specified output voltage atiing.	
$0^\circ\!$	
Isolation DC FAN	
± 30 V output is ± 60 Vdc when connecting shorting conductors without insulation to the (+)output to the (+)sense and the (-)output and the (-)sense terminals	
mm(D)	
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mm(D) mm(D)	
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