



PROVAC

SALES

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Leybold Turbo Power Integra

Technical Specifications

Input

Mains voltage	100 - 240 VAC, 50/60 Hz
Max. power consumption	403 VA
Efficiency	86 %
Leakage current	1.28 mA / 230 VDC
AC fusing	2.5 A, slow-blow

Output

Nominal DC output voltage	24 V \pm 5% (SELV)
Max. DC current	10 A
Max. rated power output	288 W

Other data

Weight	1.2 kg
Protection type (EN 60529)	IP 40
Ambient temperature during operation	5 – 45 °C
in storage	-15 – +70 °C
Relative air humidity	5 to 85 % non condensing
Overvoltage category	II
Contamination grade	2
Resistance to interference	61000-6-2 Industry
Interference sourcing	61000-6-3 Household
Max. operating altitude	2000 m above sea level, up to 3000 m with 1%/100 m derating
Max. magnetic field	15 mT
Max. radioactive radiation	10 ⁵ rad (10 ³ Gy)



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Leybold Turbo Power Integra Dimensions

