

RAPTOR SL

(values @240 Vac, 50 Hz, 1 sec.turn 960 mm², measured 25 cm on each side)

HIGH CURRENT OUTPUT

Output Current	Output Voltage
No Load V (0%Imax)	0, 0.79 or 1.59 Vac - Continuous
3.8 KAac (25%Imax)	0, 0.67 or 1.34 Vac - Continuous
7.5 KAac (50%Imax)	0, 0.55 or 1.11 Vac - 3 min
15 KAac (100%Imax)	0, 0.30 or 0.61 Vac - 3 s

COMMUNICATIONS

2 IrDA interfaces	Two channels for master/slaves linking
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GENERAL

Supply	230V ±10%, 50/60 Hz (single phase)
Weight	35 kg / 77 lb
Protections	MCB, overload, temperature, supply, communications, polarity
Sec. hole diameter	85 mm / 3 1/2"
Transport	Wheels, folding handle, fixed handle