

FIN47SNB





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ELECTRICAL CHARACTERISTICS

	FIN47SNB	Nominal Voltage AC (Vac)	Drive Carrier Frequency (KHz)	Power Loss at 100Hz (W)	Sol Cab (mn
Ī	050 1M	600	<5	250	10 -

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	LINE		Р	E
Solid Cable (mm²)	Stranded Cable (mm ²)	Terminal Torque (Nm)	d (mm)	Torque (Nm)
10 - 50	10 - 50	4.0	M10	6

TYPICAL MEASUREMENT



Typical measurement of dV/dt without snubber installed

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Typical measurement of dV/dt with snubber installed

MECHANICAL DIMENSIONS mm

FIN47SNB	A	В	C	D	E	F	G	H	I	J	M	L	d	Weight Kg.	Case
.050.1M.X.Y	235	167	246.5	125	110	83	125	8.5	4	13.5	10	15	M10	5	1
.050.2M.X.Y	235	368	376.5	125	110	83	105	5.4	4	8.5	-	15	M10	10	2

CASE 1





AIR FLOW CASE 2







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