

LMV1xWxx

AC/DC CONVERTER FOR DC-FANS UP TO 10/12W



Drives DC-fans from AC-power socket

- FEATURES**

Low cost driver for one or more DC-fans up to a total power consumption of 10/12W from AC-main supply. Allows using temperature control or/and alarm electronics.

- SECURITY**

Protection class II (fully insulated), shuts off automatically at overload and short circuit. Connectors fully covered.

- SIMPLE MOUNTING**

Mounting simply by using two screws on a flat surface. Very low space requirement. High efficiency. Power lead / Connector on request.



TECHNICAL DATA

TYP	Input-Voltage [VAC]	Output-Voltage [VDC]	Max. Output current [A]	Max. Case-Temperature [°C]	Order-Number	Comment
LMV12W05	198...264	5	2.4	-10...+85	908521200	on request
LMV12W12	198...264	12	1.0	-10...+85	908522120	Standard Model
LMV12W24	198...264	24	0.5	-10...+85	908531200	Standard Model
LMV10W12	90...264	12	0,8	-10...+85	908512110	on request
LMV10W24	90...264	24	0,4	-10...+85	908513110	on request

DIMENSIONS

