

ALV24-075IP67. DA



Technical specifications

Mains voltage AC	220-240V
Mains frequency	0/50/60Hz
Mains current	440mA
Inrush current	20A 100µsec
Power factor at max load	0,96
Efficacy at full load	90%
Max output current	3125mA
Output voltage	24V
Output power	75W
Ambient temperature Ta	-25 ÷ 50°C
Max case temperature on Tc	75°C
Weight	0,5Kg

Characteristics and advantages

Independent driver
Active PFC
Constant voltage for LED modules
DA dimmable
Degree protection, IP67
Cables H05RN-F, L=200mm
Class II protection
Surge protection 4KV differential mode
Short circuit, overload, open circuit and thermal protection
High efficiency and absolute reliability
Output ripple voltage <3%
THD <15%
Expected life-time up to 50000h at Tc max
Complying with EN61347-2-13, EN61347-1, EN62384, EN55015, EN61000-3-2, EN61547

