



Product data sheet

AU Rotary LED dimmer 350VA with minimum brightness setup



Reference number

AU-RDMS350VA

Rotary dimmer insert 10 - 350 VA

Intended use

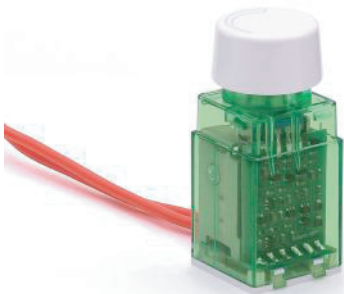
- Dimmable LED
- Switching and dimming incandescent lamps, HV halogen lamps and TRONIC transformers with halogen lamps
- Suitable for mixed operation up to the specified output
- Installation in appliance box according to CLIPSAL Standard panel

Product characteristics

- Dimming method: trailing edge phase control
- Electronic short-circuit protection
- Overload protection
- Over current protection
- Over temperature protection

Technical data

Rated voltage:	AC 220-240 V ~ , 50Hz
Connected load:	10VA - 350VA(1 - 15 LEDs, 150W max.)
Dimming method:	Trailing edge phase control
Type of loads:	Dimmable LED 220 - 240V AC Incandescent lamps High voltage halogen lamps Dimmable electrical transformer and iron transformer Mixed load of the specified types
Connection:	screw terminals
Approvals:	RCM SAA170070



Rating Label

SHYUSC
AU-RDMS350VA
ROTARY CONTROLLED
LED TRAILING DIMMER
350VA E

SUITABLE FOR:	
	DIMMABLE LED LIGHTING
	INCANDESCENT LIGHTING 240V HALOGEN LAMPS
	LOW VOLTAGE HALOGEN LIGHTING WITH ELECTRONIC TRANSFORMERS 220-240V~50Hz
MIN LAMP LOAD	10VA
MAX LAMP LOAD	350VA