

AT-6 / AT-25 / SE-6

Ref: LDAAT60S02 / LDAAT25S01 / LDASE6S01

The AT Series is divided into three models that provide up to 50W @100V.

Every model has a bracket that is compatible with the different outer cases.

The AT-6 can be installed on standard European electrical socket frames. As an accessory for the installation there are two models of wall cases that have one (MC20E03) or two (MC20E04) apertures.

The AT-6 attenuator can be combined with a LDA SE-6 line selector to allow the selection of different line programs.



Functional features:

- High impedance line attenuators
- 10 volume steps of 3dB
- Override for priority or emergency input (even at the mute position)
- Bracket compatible with different cases
- Operation input for system's emergency or priority

Technical specifications:

Model	AT-6, AT-25
Reference	LDAAT60S02, LDAAT25S01
Line Input	70 / 100V
Step attenuators	10 x -3dB
Deactivation control signal	24V DC 20 mA max
Connectors	Euroblock with easy insertion, fixed with screws
Cable (mm ²)	0,14 – 1,5
Material	ABS
Color	White RAL 9003

Model	AT-6
Reference	LDAAT60S02
Maximum Power	12W @100V, 6W @70V
Dimensions (Wide x High x Depth)	80,1 x 80,1 x 35 mm
Mounting	Panel, superficial box or universal box

AT-6 / AT-25 / SE-6

Ref: LDAAT60S02 / LDAAT25S01 / LDASE6S01

Model	AT-25
Reference	LDAAT25S01
Maximum Power	50W @100V, 25W @70V
Dimensions (Wide x High x Depth)	80,1 x 80,1 x 54 mm
Mounting	Panel or superficial box

Model	SE-6
Reference	LDASE6S01
Lines	6 PA lines selector
Deactivation control signal	24V DC 20 mA max
Connectors	Euroblock with easy insertion, fixed with screws
Cable (mm ²)	0,14 – 1,5
Material	ABS
Color	White RAL 9003
Dimensions (Wide x High x Depth)	80,1 x 80,1 x 35 mm
Mounting	Panel, superficial box



AT-SERIES



SE-6

Accessories:



MC20EC03



MC20EC04

AT-6 / AT-25 / SE-6

Ref: LDAAT60S02 / LDAAT25S01 / LDASE6S01

Enclosures:



LDA Enclosure



LS JUNG



SIMON 82



SIMON 75 SERIES