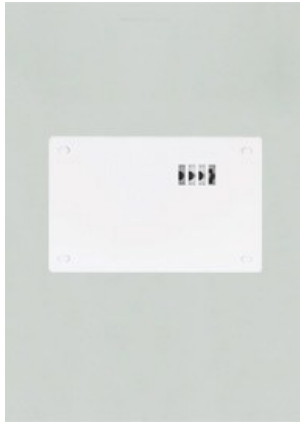


Recessed Remote Transformer-300W Mag 12v 



DESCRIPTION

This remote magnetic transformer converts standard 120 or 277 volt line-voltage to 12 volts, providing the necessary voltage for powering a MonoRail, Kable Lite, Wall MonoRail or FreeJack low-voltage lighting systems. This transformer can be used to power lamps totaling up to 300 watts and is equipped with fast-acting secondary circuit breaker that will safely turn off the system should a short occur. Once the short has been removed the breaker can be reset.

INSTALLATION

This transformer is recessed into the wall. To simplify installation the transformer should be located no more than 20 feet from the run or power feed. The electrician will need to supply the proper gauge conductor from the transformer to the power feed location based on distance (see Low-Voltage Wire Size Table, below).

DIMMING

Dimmable with a 600 watt low-voltage magnetic dimmer. The dimmer is placed on the line side of the transformer. (Consult dimmer manufacturer for specifics.)

OTHER INFORMATION

This transformer provides a single 300 watt output and must be used with a single-feed canopy or other power feed option (sold separately). 12 volt output transformers require the use of 12 volt lamps.

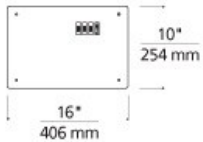
WEIGHT

16lb / 7.26kg

ORDERING INFORMATION

700AT300TR VOLTAGE

- 120V IN/12V OUT
- 277 277V IN/12V OUT



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700AT300TR _____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____

