DIN SMART SWITCH

DALI CONTROLLED 8-AMP SWITCH





OVERVIEW:

- > Provides uncommitted 230 Vac 8A contacts
- > Enables switching of any load via the DALI link
- > Can be addressed via automatic addressing
- > Configurable via most DALI BMS systems
- > 5 year warranty on inverter

PRODUCT DESCRIPTION:

The DIN SMART SWITCH is a DALI compatible digitally addressable lighting interface switch control unit. The DIN SMART SWITCH can switch a maximum load of 8A.

The unit complies with the Digital Addressable Lighting Interface (DALI) Standard IEC 62386 and is therefore compatible with all international interfaces. Its bi-directional bus uses standard protocol and can therefore be addressed by all reputable bridges.

This unit can be used to switch various items such as:

- > Air-conditioner switching
- > HID lamp control
- > Security gates operation
- > General lighting switching

SPECIFICATIONS	
DALI Line Loading	2mA (= one address)
Dimensions (L x W x H)	88 x 72 x 62mm
Mains Current Consumption	8mA
Mains Voltage	230V +/- 10%
Maximum Ambient Temperature	70°C
Maximum Load	8A