

## HF- Regulator DALI 118 TL- D 220- 240V 50/60Hz

### Product family description

Slim, lightweight High-Frequency electronic regulating ballast using DALI (Digital Addressable Lighting Interface) protocol for TL- D (Krypton) fluorescent and PL- L compact fluorescent lamps

### Features and Benefits:

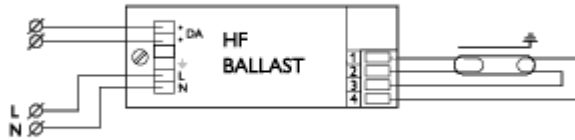
- Lamp power can be regulated down to 3%
- Striation- free operation
- Digital Addressable Lighting Interface control input (DALI protocol)
- Programmed, flicker- free warm start; ideal for areas with high switching frequency
- Up to 60% reduction in energy consumption can be achieved by using automatic lighting control systems
- Dedicated  $\alpha$ - control circuit for independent control of each electrode, ensuring that:
  - lamplife is unaffected by dimming setting
  - lamp burning is stable at all dimming settings
  - energy savings are maximized when using dimming
- movement detection (energy saving)
- DALI installations with remote control systems (comfort)
- Installations with emergency back- up according to VDE 0108- 100 / EN 60598- 2- 22
- Office buildings: insurance companies, banks, government ministries
- Single or open- plan offices
- Conference rooms
- Corridors
- Department stores, shops, supermarkets
- Hotels
- Hospitals
- Cinemas

### Applications

- DALI installations with daylight linking and/or

Product data	
Order code	538239 30
Full product code	871150053823930
Full product name	HF- Regulator DALI 118 TL- D 220- 240V 50/60Hz
Order product name	HF- R DALI 118 TL- D 220- 240V 50/60Hz
Packing type	Unpacked
Pieces per pack	1
Packing configuration	12
Packs per outerbox	12
Bar code on pack - EAN1	8711500538239
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500538246
Logistic code(s) - 12NC	9137 001 60926   9137 001 60966
ILCOS code	
Net weight per piece	0.285 (KG)
Successor order code	
Interface	DALI

Product data	
Rated Lamptype	TL-D
Line Voltage[V ]	220- 240V
Line Frequency[Hz ]	50/60Hz
Rated Number of Lamps[piece ]	1
Rated Ballast- Lamp Power	18
Energy Efficiency Index	A1



HF- R 1 TL-D

