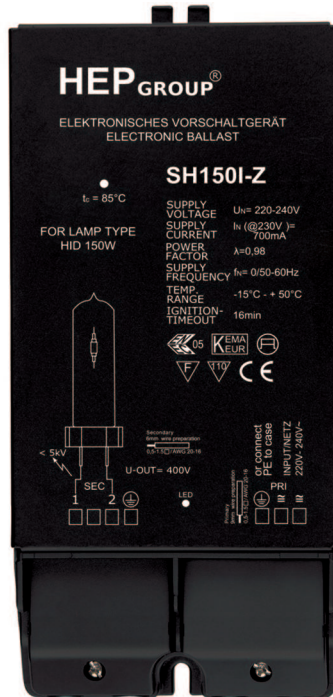
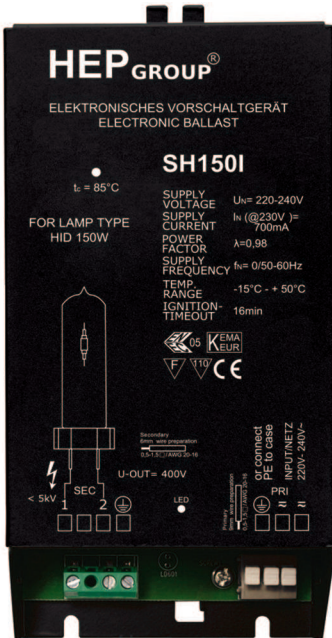


HID Ballast 150W
HID Vorschaltgerät 150W



Product Specification

End-Of-Life Protection
Automatic restart after lamp replacement
Controlling & monitoring of lamp power for a optimal lumen maintenance
Flicker-free operation
Operating ambient temperature $-15^\circ\text{C} - +50^\circ\text{C}$
Max. allowed case temperature $+85^\circ\text{C}$ tc

Protection:

- Short & open circuit proof
- Auto. shutdown in case of lamp failure

Produktbeschreibung

End-Of-Life Schaltung
Auto. Neustart nach Leuchtmittelaustausch
Steuerung der Leuchtmittelleistung für optimale Lichtausbeute
Flackerfreier Betrieb
Umgebungstemperatur $-15^\circ\text{C} - +50^\circ\text{C}$
Maximale Gehäusetemperatur $+85^\circ\text{C}$ tc

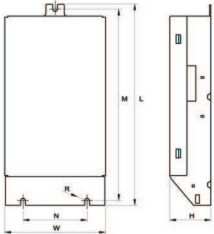
Schutzeinrichtungen:

- Kurzschluss- & Leerlauf fest
- Auto. Abschalten bei defektem Leuchtmittel



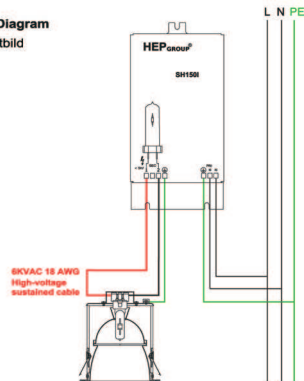
Item No.:	SH150I	SH150I-Z *2
Artikelnummer:	SH150I	SH150I-Z *2
Lamp Type Leuchtmitteltyp	CDM-T; CDM-TD; CDM-TP; HQI-T; HQI-TS; HQI-E 150W/NDL; HCI-T; HCI-TS; CMH-T;	
Lamp Power Leuchtmittelleistung	148W	
Input Power Eingangsleistung	160W	
Rated Input Voltage Netzspannung	220-240V	
AC Input Voltage AC Eingangsspannung	202-254V	
Ignition Voltage Zündspannung	<5kV	
Input Frequency Eingangsfrequenz	0/50-60Hz	
Input Current Eingangsstrom	700mA	
Power Factor Power Faktor	0,98	
Operating Frequency Betriebsfrequenz	120Hz	
Measurements L x W x H Abmessungen L x B x H	175,4 x 88 x 35,5mm	190,5 x 88 35,5mm

Physical Parameter



L: 175,4 mm
 M: 166,8 mm
 N: 56 mm
 W: 88 mm
 Slot On One Side Allowing Alignment: M \pm 3mm
 Tolerance: \dot{Y} 0 ~100 \dot{Y} \pm 0.5mm
 100 ~ \dot{Y} \pm 1mm
 Terminal Block:
 Housing Material:
 Soldering:
 Label:

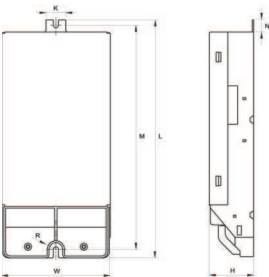
**Wiring Diagram
Anschaltbild**



H: 35,5 mm
 R: 2,1 mm

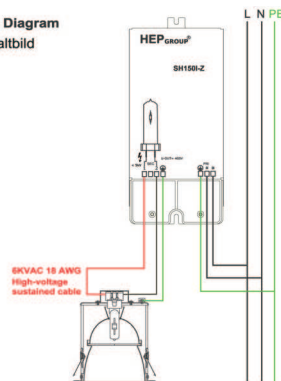
PRI: Push-Button, Angled Entry
 SEC: Screw Terminal
 Metal, No Sharp Edges
 Lead-Free, Comply with RoHS
 Surface Print

Physical Parameter



L: 190,5 mm
 M: 179,8 mm
 N: 9,8 mm
 W: 88 mm
 Slot On One Side Allowing Alignment: M \pm 3mm
 Tolerance: \dot{Y} 0 ~100 \dot{Y} \pm 0.5mm
 100 ~ \dot{Y} \pm 1mm
 Terminal Block:
 Housing Material:
 Soldering:
 Label:

**Wiring Diagram
Anschaltbild**



H: 35,5 mm
 K: 16 mm
 R: 2,1 mm

PRI: Push-Button, Angled Entry
 SEC: Screw Terminal
 Metal, No Sharp Edges
 Lead-Free, Comply with RoHS
 Surface Print