

# Digital ignitors for maximum reliability

## HID ignitors for series systems

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### Benefits

- Easy installation and wiring
- Can operate with both semi-parallel and series ballasts
- Digital ignitors ensure maximum reliability

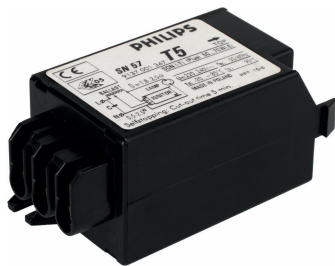
### Features

- Ignitors equipped with screw terminal blocks as standard
- Series ignitor will only work in series circuits

### Application

- Outdoor lighting (most popular application: road and tunnel lighting)

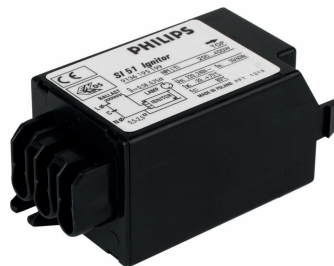
### Versions



GPPR SN 0002



GPPR\_SND\_PHL-Product photo



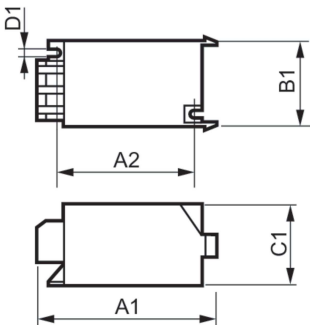
GPPR SI 0001



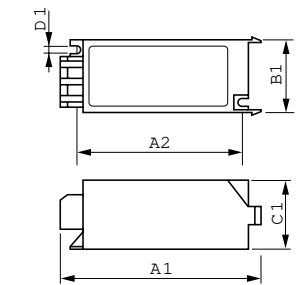
GPPR\_SN\_0001-Product photo

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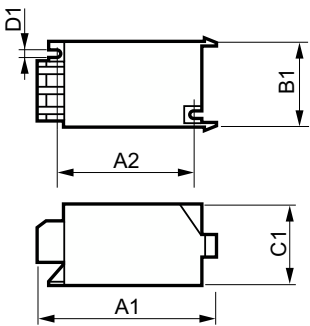
Dimensional drawing



Product	D1	C1	A1	A2	B1
SI 51 220-240V 50/60Hz	4.3 mm	38.0 mm	84.5 mm	65.0 mm	41.0 mm



Product	D1	C1	A1	A2	B1
SN 56 220-240V 50/60Hz	4.3 mm	38.0 mm	114.5 mm	95.0 mm	41.0 mm
SN 59 220-240V 50/60Hz	4.3 mm	38.0 mm	114.5 mm	95.0 mm	41.0 mm



Product	D1	C1	A1	A2	B1
SND 58 220-240V 50/60Hz	4.3 mm	38.5 mm	84.5 mm	65.0 mm	41.5 mm



# HID ignitors for series systems

Operating and Electrical	
Input Frequency	50 to 60 Hz
Input Voltage	220 to 240 V

## Operating and Electrical

Order Code	Full Product Name	Line Frequency
913619669966	SN 56 220-240V 50/60Hz	-
913700185166	SND 58 220-240V 50/60Hz	50 to 60 Hz

Order Code	Full Product Name	Line Frequency
913619519966	SI 51 220-240V 50/60Hz	50 to 60 Hz
913619659966	SN 59 220-240V 50/60Hz	50 to 60 Hz

## Mechanical and Housing

Order Code	Full Product Name	Housing
913619669966	SN 56 220-240V 50/60Hz	SNI-115
913700185166	SND 58 220-240V 50/60Hz	SNI-85

Order Code	Full Product Name	Housing
913619519966	SI 51 220-240V 50/60Hz	SNI-85
913619659966	SN 59 220-240V 50/60Hz	SNI-115

