



# Digital ignitors with long lifetime

## Electronic semi-parallel ignitor for HID lamp circuits

HID ignitors for semi-parallel systems

### Benefits

- Will only work with semi-parallel ballasts
- Will only work with semi-parallel ballasts
- Digital versions ensure longer lifetime than series ignitors
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- Silent operation
- Silent operation

### Features

- Semi-parallel ignitor will only work in semi-parallel circuits and must be matched with relevant ballast
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- Ignitors equipped with screw terminal blocks as standard
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- Lightweight and compact products
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- Current flows through ignitor only at lamp start-up
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### Application

- Outdoor lighting
- Outdoor lighting

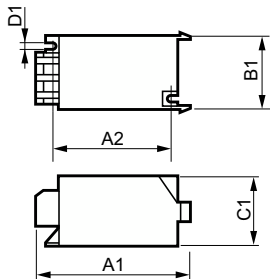
# Electronic semi-parallel ignitor for HID lamp circuits

## Versions



GPPR IGSON

## Dimensional drawing



| Product | C1      | A1      | A2      | B1      |
|---------|---------|---------|---------|---------|
| SN 57   | 38.5 mm | 85.5 mm | 65.0 mm | 41.5 mm |
| SN 58   | 38.5 mm | 85.5 mm | 65.0 mm | 41.5 mm |

