



# HID basic gearbox system for SON

## HID-Basic Gearbox system for SON (India)

Impregnated electromagnetic ballasts of copper and steel construction for use in combination with an external ignitor for High-Pressure Sodium Vapor (SON) lamps

#### **Benefits**

 Orthocyclic winding process minimizes ballast coil volume and reduces weight with minimum ballast watt losses

## **Features**

- · Simple installation and cabling
- · Ballast equipped with screw terminal blocks
- · Earthing-with-mounting facility

## **Application**

- Industry
- · Public areas
- · Roads

## **Warnings and Safety**

 $\cdot$  Ballasts are only suitable for use with integrated luminaires

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## Versions







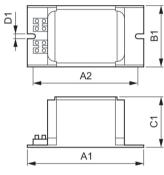


GPPR INMHID01 0006

GPPR INMHID01 0008

GPPR INMHID01 0011

## Dimensional drawing



Operating and Electrical	
Input Frequency	50 Hz
Line Frequency	50 Hz
Approval and Application	
Energy Efficiency Index	Not specified

## Operating and Electrical

Order Code	Full Product Name	Input Voltage
913702251012	BSN 070 M261	220/240 V
913702253212	BSN 150 X261	240 V

Order Code	Full Product Name	Input Voltage
913702253722	BSN 250 M361	220/240 V
913702253412	BSN 250 X261	240 V

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