# **PHILIPS** Lighting



# **Product Description**

## HPL-N

Standard High Pressure Mercury lamp

#### Benefits

Good budget alternative

#### Features

- · Equipped with 1 or 2 auxiliary electrodes to ensure quick and reliable ignition
- Single-ended gas-filled glass bulb (HG-SG) with a quartz mercury vapour discharge tube
- Internally coated ovoid outer bulb, providing a cool, bluish white light with reasonable colour qualities

#### Application

· All outdoor applications, factories, transport sector and industrial area lighting

#### Warnings and Safety

- $\boldsymbol{\cdot}$  For use with control gear designed for high-pressure mercury lamps
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

### HPL-N

#### Versions

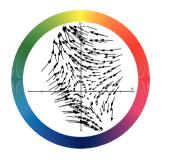


#### **Dimensional drawing**

D

Product	D (max)	C (max)
HPL-N 400W/542 E40 1SL/6	122 mm	290 mm

#### **Colour Rendering Diagrams**



LDCR\_HPL\_0002-Colour rendering diagram

**HPL-N** 



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