



Product Description

MASTERColour CDM-Tm Mini PGJ5

Miniature, single-ended ceramic metal halide lamp. PGJ5 twist-lock lamp base

Benefits

- High-intensity beam of crisp white sparkling light makes merchandise look irresistible
- · Stable colour impression over lifetime
- Stable color and lumen output over life keeps your store attractive season after season
- · High efficacy for low operating costs and low heat generation
- · Fits in small luminaires which are less visible
- · Long life compared with halogen lamps
- · Relatively low heat output enhances comfort for shoppers and staff
- Mechanical retrofit in halogen capsule (GY6.35) luminaires (same light centre length). For full retrofit gear and lampholder also need to be exchanged
- UV Block for reduced fading risk of merchandise

Features

- · Crisp white sparkling light
- · Crisp, sparkling light for a comfortable atmosphere
- Excellent color rendering, with extra red
- · Low heat generation
- · High efficacy
- \cdot Warm white colour impression
- · Stable color performance during lifetime
- · Good colour rendering
- · Mini size
- Miniature size allows design of very compact luminaires with high beam intensities for mounting close to illuminated object
- Easy replacement due to robust twist-lock socket
- Universal burning position

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Application

- · Accent and display lighting in retail
- · Accent and display lighting with a sparkling effect
- · General and decorative indoor lighting
- · Decorative outdoor floodlighting
- · Outdoor area lighting

Warnings and Safety

- · Use only in totally enclosed luminaire, even during testing (IEC61167, IEC 62035, IEC60598)
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- The luminaire must be able to contain hot lamp parts if the lamp ruptures
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- · Use only with electronic control gear
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- · Control gear must include end-of-life protection (IEC61167, IEC 62035)
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- For 20W PGJ5 lamp, use only Philips electronic control gear HID PV mini PGJ5 20W
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- For 35W PGJ5 lamp, use only Philips electronic control gear HID PV mini PGJ5 35W
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- 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.
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