

Pure sparkle, pure savings

Now it's easier than ever to bring out the best in all your merchandise, with sparkling light that's proven to deliver irresistible savings.

Philips MASTERColour CDM Elite and Evolution lamps add a unique sparkle to everything they illuminate, creating a punchy store ambience that attracts customers. The unique technology makes colors appear as vibrant as they do in daylight (CRI 90). Colors appear warm, saturated and intense, while whites still look cool, crisp and bright.

CDM Elite lamps have a high efficacy of up to 108 lm/W. After many years of extensive testing we can also confidently claim a lifetime of up to 20,000 hours with excellent lumen maintenance. This allows you to extend your lamp replacement cycle by an average of two years compared to standard CDM lamps and reduce your maintenance costs.

Our CDM Evolution lamps have an efficacy of up to 120 lm/W and a proven lifetime of even up to 25,000 hours. Moreover, both CDM Elite and Evolution lamps provide excellent lumen maintenance and consistent light quality over life to give your store lasting sparkle, season after season.

A simple switch to CDM Elite or Evolution gives you an irresistible combination of proven light quality and low Total Cost of Ownership. Little wonder that our lamps are clearly the preferred choice for stores around the world, with more than 220 million Philips CDM lamps sold since 1994.





We need to know that our stores will look attractive and inviting at all times so that our customers have a consistent shopping experience each time they visit. Ultimately, an attractive store will encourage shoppers to browse and shop for longer. MASTERColour CDM Elite lamps give us that assurance as their quality and reliability are exceptional."

Peter Doherty, General Manager, House of Fraser, Oxford Street, London



At Philips we take quality and reliability very seriously to ensure that every lamp delivers on its specification. That's why our lamps must pass rigorous in-house testing before release. Moreover, the performance of our CDM lamps is validated with data from many years of testing in our certified lab and in the field.







Every Watt counts

Switch both lamps and drivers to lower wattage versions and you can make significant energy savings on energy use. In cases of tight budgets, this is a good alternative to buying completely new luminaires as it requires a smaller initial investment.

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Our objective has been reached. We have reduced the energy consumption, and therefore the costs, of our lighting by half while maintaining the same light levels. Absolutely fantastic."

Thalia- Bookstore – Dirk Schmidt, Head of Facility Management





Standard CDM



MASTERColour CDM Elite



Specifications

Up to 108 lm/W

Up to 20,000 hours proven lifetime

Lumen maintenance up to 80% @15,000 hours

CRI 90

High color consistency, lamp by lamp and over life cycle

Extend your lamp replacement cycle even further to 2 years compared to Standard CDM based on 4,000 burning hours/year

3000K CDM-T, -TC and -Tm Elite 35, 50, 70W and 100W lamps now have a proven lifetime of 20,000 hours (on electronic gear)

MASTERColour CDM Evolution



Specifications

Up to 120 lm/W

Up to 25,000 hours proven lifetime

Lumen maintenance up to 85% @15,000 hours

CRI 90

High color consistency, lamp by lamp and over life cycle

CDM-T, -TC and -Tm Evolution 20 and 35W lamps now have a proven lifetime of 25,000 hours

CDM portfolio



* 3000K CDM-T, -TC and -Tm Elite 35, 50, 70W and 100W lamps have a proven lifetime of 20,000 hours (on electronic gear)

** CDM-T -TC and -Tm Evolution 20 and 35W lamps have a proven lifetime of 25,000 hours.



To enhance the performance of your CDM Elite and Evolution lamps, we recommend to use either AspiraVision or PrimaVision drivers. The two components have been developed hand in hand with each other, undergoing extensive testing before they are approved for release. The result is light performance that's optimized to ensure CDM lamps have pure sparkle that lasts.

All CDM Elite and Evolution lamps are designed to comply with IEC standards. However, we recommend that you perform a driver compatibility check to ensure proper operation when non-Philips drivers are used.



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By installing the Elite lamps we have reduced energy consumption for general lighting by 80%."

Andrea Maini, owner of Jò Casta Milan



This meant we could reduce electrical loadings across the perimeter of the store while maintaining a good contrast with ambient levels. The energy savings are also significant, amounting to around 10% on display lighting."

M&S – Steve Dean, Lighting designer at LAPD



