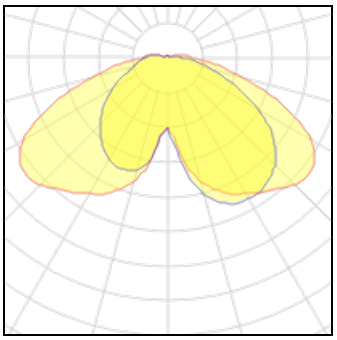
Product data sheet

METRONOMIS LED FLUID BDS670 T25 1 XLED100-4S/827 MDV DF
BDS670
PHILIPS



Metronomis LED – a play of light and shadow Metronomis LED is the first post-top range in the world to offer a palette of environmental lighting effects to give projects a unique contextual or aesthetic touch. An innovative play of reflection, light and shadow creates an environmental pattern on the ground or on the bowl to create additional ambience. Four new iconic designs – with a visual and modular link to Metronomis I – are reduced to the essential elements. During the day, the discreet, transparent design blends into its context, be it contemporary or classical, while its night-time appearance is both functional and decorative. The flexible, modular Metronomis LED comes with a range of columns and a wide variety of optics and effects, enabling architects and lighting designers to create a unified, consistent lighting design that still reflects the differences in urban culture and history.

Light output 1



1 x LED

Nominal lamp power	80 W	LOR	79%
Lamp flux	10000 lm	ULOR	4%
Luminous efficacy	98 lm/W	Total flux	7879 lm
CCT	2700 K	Total power	80 W
CRI	80		

Mounting mode

Ceiling mounted

Shape and measurements

Height: 38.66 in
Diameter: 22.05 in

Electric

System power: 80 W