PHILIPS Lighting



Maximum dimming versatility

Mark 7 0-10V

The Mark 7 0–10V series of dimmable electronic ballasts offer maximum versatility by incorporating separate control leads for use with a wide array of controllers, including occupancy sensors, daylight harvesting controls, and building management systems from more than 40 manufacturers. When paired with linear fluorescent and 4-pin compact fluorescent lamps, these ballasts optimize the benefits of such popular sustainable lighting techniques as daylight harvesting, occupancy sensing, and load shedding to satisfy the need for an affordable, flexible and versatile controllable lighting solution.

优点

- Compatible with controls from numerous manufacturers using standard 0-10VDC controls
- Ideal for frequent switching applications such as occupancy sensors and daylight harvesting Programmed start operation

特点

- · Available in linear fluorescent and 4-pin compact fluorescent models
- Full range continuous dimming (100% light output down to 5% T5/HO to 1%)
- IntelliVolt technology (120 277V, 50/60Hz)

应用

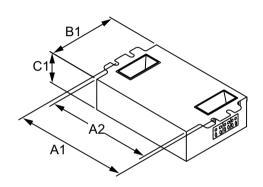
• Conference rooms, private offices, auditoriums, architectural cove, auditoriums, educational facilities, hotels, restaurants, and department stores

Mark 7 0-10V

Versions



二维绘图



Product	A1	A2	B1	C1
MARK 7 0-10V IZT2S26M5LD35M	4.55 in	4.20 in	3.00 in	1.29 in



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2016, 十二月 5 - 要更改的数据主题