



the ideal control for street lighting

ON ONLY WHEN REQUIRED

☐ Automatically—Lighting ON at sunset (or earlier on dark afternoons); OFF at sunrise.

☐ Low initial cost; low replacement cost.

☐ No repair costs or maintenance problems; saves labour.

☐ Plug-in, turn-lock ensures correct installation, even by unskilled personnel. No wiring connections to be made.

☐ Completely self contained; accurate factory calibration ensures trouble-free operation; settings cannot be tampered with in the field; no mis-match of cell and relay possible.

☐ New low-profile model in special housing blends with lantern to maintain quality of appearance.

☐ Makers can now supply lanterns with turn-lock socket ready fitted. Adaptor kit available for older lanterns.

Local Authorities and Electricity Boards are specifying Tork photocontrols for new installations, relighting and conversion projects in cities throughout the world.

They find the major advantages to be:

☐ No maintenance or installation problems; skilled labour is not needed.

☐ Precise control; ensures lighting being ON when needed, yet provides this safety with no waste of KWH consumption.

☐ Low cost; far less expensive than Solar dial time switches with spring reserve. Replacement costs less than repair of time switch.

We will provide samples for your own tests and evaluation. Why not take advantage of the opportunity to assess the advantages and economies of the self-contained low-profile photocontrol?

TORK

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