Our biggest rival

THE MOON!

 $\ensuremath{\mathsf{But}}$ not even the moon can be as reliable as Horstmann controlled lighting.

Horstmann photo-electric street lighting controls automatically switch the lighting ON when daylight falls below the level recommended for road safety.

Two types are available, the T10 which is a single part unit and the T20 which is a two part unit for use where the control gear is mounted in the base compartment of the column.

The type T10 control is soundly constructed on a N.E.M.A. three-pin plug-in base to A.S.A. and C.S.A. standards, which makes for rapid and inexpensive installation. It is completely weatherproof and when plugged in forms a waterproof seal between the base and the socket.

In the type T20 unit the size of the sensor head is small - this can be important where there is not room on the lantern top to fit the socket for a one-part unit.

Both controls are produced to very high engineering standards. They incorporate improved switching ratios, and are omnidirectional.



