



For more than half a century Venner have specialised in the precision manufacture of time switch controls. Thus the name of Venner became synonymous with time switches when, at the turn of the century, Venner Time Switches took over the duties of the lamplighter. The research and development, which led to those early successes, has continued through the years and ensured the technological advance which promoted the adoption of time switch controls for industrial, commercial and domestic applications.



THE VENNER COMPANY

Today the name Venner is synonymous with time switch controls throughout the world. Extreme care in all phases of manufacture and the use of modern materials ensure the consistently reliable performance for which the wide range of Venner time switch products are renowned. A reputation upon which every Venner customer can depend.

VENNER SERVICE

The Venner Advisory Service is freely at your disposal from Head Office or any of the following branches:—

LONDON SW1	198-204 Ebury Street, Victoria	SLOane 5692
BRISTOL 2	105-107 Wilder Street	Bristol 28495
MANCHESTER 1	5-9 Minshull Street	Central 1504

Our specially trained personnel will be pleased to advise you on the selection of the most suitable time control for any specific application.

VENNER CATALOGUE

In view of the many different types of Venner Time Controls now available, this catalogue has been sectionalised into the following categories to facilitate the quick selection of the most appropriate model:—

(L) Lighting	(T) Process Timers
(HA) Heating	(M) Special Applications
(D) Domestic	(ADDENDUM) New Products and Ancillary Information

In each section will be found a range of time switches most suitable for that particular application. Should you require additional leaflets from any section, we will be pleased to send them at your request.

Whilst every effort will be made to keep this catalogue up to date, modification and improvement to products may be introduced from time to time without prior notice.

TERMS Conditions of Sale shown overleaf.