IN YOUR NEW HOME... Electricity
WILL BE ONE OF YOUR MOST VALUABLE SERVANTS

Now is the time to be sure it will serve you to the utmost... through the years
EVERYONE appreciates electricity but few understand it. We take for granted such modern conveniences as electric lights, radio, fans, refrigerators, water heaters, washing machines, ironers, electric ranges and kitchen appliances. We seldom consider how electric current comes into our house and what is required to make it a safe and reliable servant.

Electric current flows through wires, just as water flows through pipes. If pipes were too small, you couldn’t draw water in your kitchen and in your bath at the same time at full pressure. If wires are too small, you can’t add electrical conveniences as you want them. That is why adequate wiring should be built into the house. It is expensive to change later on.

Be sure your plans assure full-comfort wiring in your home. Be sure, too, that they include the Square D Multi-breaker — the modern electric circuit protection which eliminates fuses and fuse replacement.

Neat and compact, the Multi-breaker can be installed in any convenient wall.
CONVENIENCE AND PROTECTION

of SQUARE D's MULTI-BREAKER

It controls the distribution of electric current and protects your home against the hazards of short circuits and dangerous overloads. It ends FOREVER the annoyance and inconvenience of blown fuses.

The Multi-breaker ELIMINATES FUSES COMPLETELY. When a short circuit or dangerous overload occurs the circuit is cut off automatically. A simple movement of a non-metallic shock-proof lever restores current unless danger still exists. The Multi-breaker is approved by Underwriters' Laboratories for all home construction.

Multi-breakers are the most modern electrical control available. They are not expensive and, as your electrical contractor will tell you, they cost no more to install than fusible equipment.

✓ Ask your architect to specify Multi-breakers in your plans
✓ See that your contractor installs Square D Multi-breakers

Remember these 3 Important "Musts"

ENOUGH CIRCUITS to spread the electrical load. If too many appliances are in use at the same time and on the same circuit, your appliances can't serve you as efficiently as they should.

ENOUGH OUTLETS. By providing for enough outlets in every room, you do away with long extension cords. Also, you allow yourself complete leeway in rearranging your furniture.

THE SQUARE D MULTI-BREAKER. It ends, forever, the annoyance and inconvenience of changing fuses. Nothing to forget—nothing to replace.
Light the path ahead
WITH SQUARE D's
NEW Remote Control Lighting System

for greater
• CONVENIENCE...
• SAFETY...
• COMFORT...

at very reasonable cost

The sketches at the left show how this new Remote Control Lighting System enables you to economically LIGHT THE PATH AHEAD. You can turn on lights in the rooms before you, while turning out lights in the rooms behind you—all from one location. You can operate each light in your home from any number of control switches located at convenient points. The system enables you to plan lighting control tailor-made to your own convenience.

Ask your architect to include SQUARE D's REMOTE CONTROL LIGHTING in your specifications.
Remember—the cost is surprisingly low.

Control Lights—Inside and Outside from One Convenient Location...

From a master switch, usually located in the master bedroom, you can switch any or all of the lights "ON" or "OFF," throughout your home. For example, you can immediately turn on nursery and bathroom lights—the lights in the garage—entrance lights—yard lights—or flood the premises with light in an emergency. Several master switches can be used in different locations.

Here is modern convenience for the modern home.

SQUARE D COMPANY
DETROIT • MILWAUKEE • LOS ANGELES

SQUARE D COMPANY CANADA LTD., TORONTO • SQUARE D DE MEXICO, S.A., MEXICO CITY, D.F.