The Arrow-Hart & Hegeman Electric Co.

103 Hawthorn Street, Hartford 6, Conn.

Manufacturers of Quality Wiring Devices, Motor Controls, Enclosed Switches and Appliance Switches.

OFFICES, SALES ENGINEERS AND WAREHOUSES IN:

Atlanta, Boston, Buffalo, Chicago, Cincinnati, Cleveland, Dallas, Detroit, Houston, Indianapolis, Los Angeles, Milwaukee, Minneapolis, New York, Philadelphia, Pittsburgh, St. Louis, San Francisco

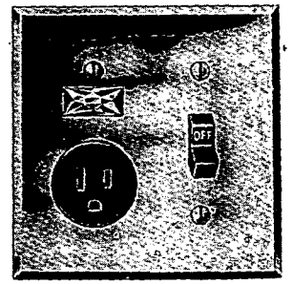
In Canada: Arrow-Hart & Hegeman (Canada) Ltd., Mt. Dennis, Toronto.
In England: Arrow Electric Switches, Ltd., Ealing, London W5.

Arrow-Hart's complete line of quality wiring devices includes switches, wallplates and polarized receptacles and caps designed especially for use with heating, air conditioning and ventilating units to assure safe, efficient and convenient operation. All devices for indoor use can be supplied in Ivorylite with Ivorylite wallplates to comply with the modern trend in room decoration. The new Uniline design harmonizes with any decorative motif.



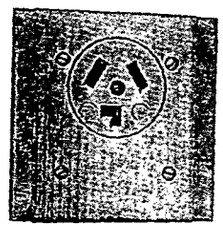
4361

Three position switch with 4358 plate engraved "Air Conditioning, Summer—OFF—Winter." Double pole, double throw, black handle. 10 amp, 250v., 20 amp, 125v. It is impossible to switch from one circuit to the other without first stopping at the center "OFF."



6349

Two-gang combination. 20 amp, 250v double pole switch, 15 amp, 125v grounding type receptacle, pilot and 0.040 chrome plate. Switch controls outlet. Pilot light warns of power left on.



9333-I in 7897-I plate

Polarized flush receptacle, Ivorylite, with 7897-I plate. For 3-wire, 30 amp, 250v installations. The L-shape ground contact and blades assure positive polarity and proper grounding at all times.



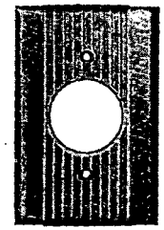
6661

Polarized flush grounding type receptacle, single, bakelite. Tandem blades and slots. For 3-wire, 15 amp, 250v grounding installations. Wire back or side.



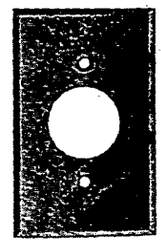
5261-I

Polarized flush grounding type receptacle, single, Ivorylite. Parallel blades and slots. For 15 amp, 125v grounding installations. Wire back or side. Can accommodate both grounding and regular type parallel blade caps. May be mounted flush with metal or Bakelite wall plates, or surface mounted in metal boxes.



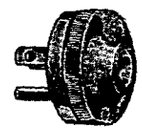
92091

Uniline plate for single receptacle, Ivorylite. Uniline wall-plates are smart and modern in appearance, easy to clean, and have reinforced backs to provide extra strength. The Uniline design harmonizes with any decorative scheme.



94091

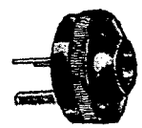
Plate for single receptacle, 0.040 in. brass. Also available for switches and duplex receptacles, combinations. Special plates can be supplied to order. Plates can be engraved in block design lettering of any height and in a variety of finishes.



5263-I

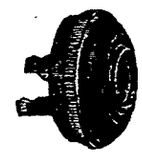
Polarized cap, Ivorylite, 7/16 in. 0.437 cord hole. Parallel blades and slots. 15 amp, 125v, for use with 5261-I receptacle.* Ideal for use where a neat, attractive appearance is desirable—with room air conditioner units, for example. **Arrow-Hart** armored and rubber caps, designed for heavy-duty use, are better suited for industrial and other installations where more rigorous treatment can be expected.

**U-shaped ground blade prevents improper insertion of ground into live terminals.*



5663

Polarized cap, bakelite, 7/16 in. 0.437 cord hole. Tandem blades and slots. 15 amp, 250v. For use with 5661 receptacle. U-shape ground blade prevents improper insertion of ground into live terminals. Any plug cap needed for use in the installation of heating, ventilating and air conditioning equipment may be found in the complete **Arrow-Hart** line.



KA

Polarized cap, 5/8 in. 0.625 cord hole. 20 amp, 250v.

Write today for complete information on these quality devices and **Arrow-Hart's** full line of quality motor controls—and auxiliary equipment and pilot devices—for every heating, air conditioning and ventilating installation.