



SX-TOOL-KIT

The Solarix portfolio also includes tools designed for the installation of structured cabling components. These include:

- **SX-TOOL-KIT tool set** – a professional installation tool set with a belt pouch. The set contains: (1) a punch-down tool with adjustable impact force, a blade storage compartment, and an LED light mount, (2) a cable stripper for installation cables up to 12.7 mm in diameter, (3) cable shears made of heat-treated steel with an extended handle, (4) a 110/66 terminal block blade, (5) a Mini Maglite flashlight, (6) an LED light (220 mcd), and (7) a Sharpie Super Permanent Ink marker. A Krone terminal block blade can also be purchased separately.
- **HT-222 cutting pliers** – these cutters are designed for cutting wires up to 1 mm in diameter or AWG 18.
- **HT-2008AR crimping tool** – this tool can be used for crimping most connectors associated with structured cabling (i.e., RJ45 8p8c, RJ12 6p6c, RJ11 6p4c, RJ10 4p4c, and 4p2c). The tool is made of high-quality material, ensuring its long service life and reliability. The HT-2008AR crimping tool is durable and easy to work with thanks to its comfortable grip. A small screwdriver is also included in the package.
- **HT-EASY crimping tool** – this crimping tool is designed for crimping Solarix connectors designated as KRJS45/6ASLD. The tool is made of high-quality material, ensuring its long service life and reliability.
- **HT-314 punch-down tool** – equipped with HT-314B (110) and HT-314BK (Krone) blades, it allows for the safe termination of wires into 110 or Krone type terminal blocks. The impact force used for termination can be adjusted on the tool (i.e.,  $15 \pm 2$  kg in the H position and  $10 \pm 2$  kg in the L position). For better handling and immediate availability of individual blades, the HT-314 tool features a storage compartment in its upper part to hold 1 spare blade.
- **TA-4801 stripping tool** – a useful accessory designed for quickly stripping data cables. It is suitable for all thicknesses of both UTP and FTP data cables. The stripper also includes a simple blade that can be used to punch down wires into a 110 terminal block.



HT-222



HT-2008AR

| Product number | Type number  | Description  |
|----------------|--------------|--|
| 40002010       | SX-TOOLKIT   | Technicians Kit - Grippack                               |
| 40002011       | SX-TOOLKRONE | Krone Blade for Punch Down Tool from SX-TOOLKIT          |
| 40020082       | SXKJ-NA-BU   | Terminating Tool for keystone SXXJ-xx-yyy-BK-NA          |
| 40020100       | HT-EASY      | Crimping Tool for Solarix Plugs SXRJ45-xx-yyy-EASY       |
| 40002220       | HT-222       | Cutting Pliers   |
| 40020081       | HT-2008AR    | Crimping Pliers - Plugs 8p8c, 6p6c, 6p4c, 4p4c, 4p2c     |
| 40020090       | HT-N3        | Crimping Pliers for Solarix Plug KRJS45/6ASLD            |
| 40031400       | HT-314       | Impact Tool without Blade                                |
| 40314141       | HT-314B      | Blade for 110 Terminating Block for HT-314 Impact Tool   |
| 40314200       | HT-314BK     | Blade for Krone Terminating Block for HT-314 Impact Toll |
| 40480100       | TA-4801      | Stripper for Data Cables                                 |
| 40020100       | HT EASY      | rimping Tool for Solarix Plugs SXRJ45-xx-yyy-EASY        |



HT-EASY



SXKJ-NA-BU



SX-TOOL-KRONE



HT-314BK



HT-314



TA-4801