Claims:

1. A hand tool (1), in particular a soldering gun (2), having at least one handle (3) and a tool element (4) protruding therefrom with an actuating end section (6) on the free end (5),

   wherein the hand tool (1) has more than one light (7, 8, 9) for illuminating a place of use (10) of the hand tool (1), and

   the lights are arranged on an end flange (11) surrounding the tool element, in a handle end face (12) of the handle (3) extending radially relative to the tool element (4) and oriented substantially in the direction of the place of use, in a triangular arrangement and with an orientation for the shadow-free illumination of the place of use, wherein the handle (3) is configured to be substantially conically tapering in the direction of an electric connection cable (22).

2. The hand tool according to claim 1, wherein the lights (7, 8, 9) have a radiation angle (13) of 5° to 30° and preferably of 8° to 20°.

3. The hand tool according to claim 1 or 2, wherein the lights (7, 8, 9) comprise at least one LED as lamp (14).

4. The hand tool according to any one of the preceding claims, wherein the lights (7, 8, 9) are arranged particularly equally spaced-apart in circumferential direction (15) around the tool element (4).

5. The hand tool according to any one of the preceding claims, wherein the lights (7, 8, 9) are arranged countersunk in a surface (16) of the handle (3).

6. The hand tool according to any one of the preceding claims, wherein the lamp (14) emits a substantially white light color.

7. The hand tool according to any one of the preceding claims, wherein the lights (7, 8, 9) are ~~similarly~~ built up and installed in a smilar way.