The invention relates to the field of solar engineering and can be used in water heating plants, as well as plants for producing electric and thermal energy from sunlight.

The solar collector with light reflectors comprises a body (5), a glass (6), a heat exchanger pipe (1), made in the shape of a rectangle, on the outer surface of which are placed photoconverters (7), a heat insulator (4), wedge reflectors (2), placed on each side of the heat exchanger pipe (1) and an additional wedge reflector (3), placed under the heat exchanger pipe (1).

Claims: 1 Fig.: 1

