

IRRADIATION DEVICE

ABSTRACT

A plurality of flexible substrates 10 disposed in a spiral at regular intervals on a columnar surface and provided with a plurality of light sources; and the same number of flexible substrates 20 disposed in a reverse spiral. Both substrates are disposed to cause one end portion of each substrate to cross each other and also to cause the other end portion to cross the other end portion of each corresponding substrate in accordance with a spiral shape. Both substrates are rotatably coupled to each other in crossing areas at both end portions and other crossing areas where they cross each other in accordance with the spiral shape.

Fig. 4