

ABSTRACT

This sealed floodlight comprises at least one bulb with its electrical supply system situated inside a shell which exhibits a fixing rod, is composed of two pieces, a front piece 2 exhibiting at least one bore 4 placed in front of the bulb 9 and closed by a glass pane 7 secured to this front piece 2 by a silicone seal 8 and another rear piece 3, the two pieces being joined by way of an O-ring seal 16; a gland 18 being placed on the rear piece 3 of the shell 1 allows the passage of electrical supply cables.

(Figure 1)

This Sheet Has Been Replaced

