

Professional BROADCASTING Light

13501 - JUDDBROAD

Our latest model; Low Heat, Low Interference, Slim-line warning light that has been designed from the ground up specifically for professional and home studio use. This range of lights is already used in hundreds of professional studios worldwide.

This model requires only 12vDC to operate which allows easy interfacing with existing equipment or fitting to a common 110v or 240v mains plugpack, powerpack or transformer for running off any standard wall socket.



Mains Powered BROADCASTING Light

13502 - JUDDBROADBK

Black Metal and Glass studio warning light designed for flush mounting into a wall. Uses a standard 240v bulb or can be retrofitted to run from 12v LEDs. Requires only around 65mm of depth inside wall. Available in different languages and can be customized to your requirement on request.



Mains Powered BROADCASTING Light

13503 - JUDDBROADWT

White Metal and Glass studio warning light designed for flush mounting into a wall. Uses a standard 240v bulb or can be retrofitted to run from 12v LEDs. Requires only around 65mm of depth inside wall. Available in different languages and can be customized to your requirement on request.



all products must be installed by qualified studio engineer or electrician