



TERA

- LED surface spot
- The body is made in powder coated aluminium with a glass diffuser and sealed with a rubber gasket
- Stainless steel exterior screws
- Available in silver and white body colours
- Low amperage (350 mA)
- Colour temperature rating 6000k (white)
- Utilizes three 1W LED's equalling a total of 3W
- Ideal for use in applications that require frequent on-off cycling or a quick restarting time
- Can be installed on normally flammable surfaces
- Class 2
- IP 44

JERO

- Small low wattage spotlight
- Available in two versions a wall mounted and garden spike
- Adjustable body (fig. 1)
- The body and base is made in polycarbonate with a semi prismatic diffuser (fig. 2)
- Can be installed on normally flammable surfaces
- Class 2
- IP 54

PEEP

- Garden Spike
- Body in aluminium with twist off diffuser
- Available for both 12V and 230V applications
- Includes Jbox (fig. 3)
- Remote Transformer required on 12V version
- Can be installed on normally flammable surfaces
- Class 3 (12V)
- Class 1 (230V)
- IP 54

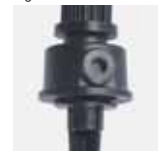
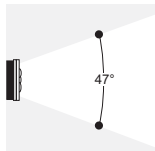
Fig. 1

Fig. 2

Wall

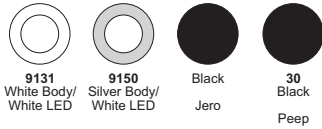
Ground

Fig. 3



design by Spazio

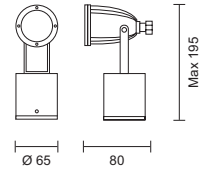
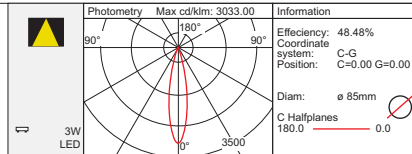
SPAZIO



code lamp details

Tera LED spotlight

4564 3 x 1W 230V

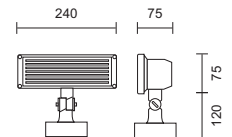


code lamp details

Jero wall mounted spot

4503 13W 230V G23

Includes electronic control gear and lamp

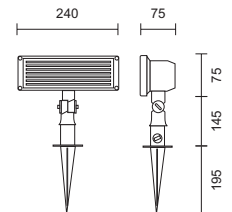


code lamp details

Jero garden spike

4504 13W 230V G23

Includes electronic control gear and lamp

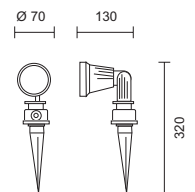
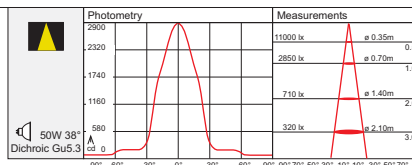


code lamp details

Peep 12V Garden spike with Jbox

DY/5003 50W 12V Gu5.3

Requires remote transformer



Peep 230V Garden spike with Jbox

DY/5004 50W 230V Gu10

