

Vivara Pro WoodStone® House Sparrow Nest Box

Manufacturer: Vivara Pro

✓ One or two breeding chambers

✓ Durable and thermally stable

Select product

Double Chamber

In stock

£43.90

#210670

Single Chamber

In stock

£43.90

#238837

Selected product:

£43.50

ADD TO BASKET

Home > Offers > Easter Sale > Cylinder 90 Outdoor Wall Light / Accessories

CYLINDER 90 OUTDOOR WALL LIGHT - ANTHRACITE

£39.99

Item code: 48946

★★★★★ (1 review)

In Stock - Want it by Tuesday 16th April? Order in 99hrs 32mins

Order by 19:00 Today and choose Standard Delivery at Checkout (see delivery page for restrictions)

Qty:

-

 1

+

ADD TO BASKET

3 Year Guarantee

IP54

Product Description & Features

YOU MAY NEED...

Recommended design, other designs are suitable but must fall under the critira spec'd

"The external lighting on the dwelling shall be restricted to use of downlighters or cowled or hooded luminaries angled downwards preventing light spill above the horizontal plane and there shall be no direct or indirect illumination of adjacent woodland, trees, hedgerows or bat mitigation features including roost entrances (including bat boxes) and flightlines. Bulbs emitting light from the warm-white colour spectrum only (<2700oK) with a peak wavelength exceeding 550nm shall be used. Any PIR motion sensors will be set to a maximum of 1 minute and angled to prevent accidental triggering."

<https://tinyurl.com/4x5a3bfu>

George and Co.

Taff Bargoed Wellness centre

The Old Drift Mine, Trelewis, Treharris CF46 6RD

1111.014	PROPOSED PLANS		
planning	1:50@A1	Feb '25	LG/SG
Studio 01 Crownford House, Swan Street, Merthyr Tydfil, Mid Glamorgan, Wales. CF47 9EU			
TEL 01685 387952			
hello@georgeandco.studio			
DO NOT SCALE THIS DRAWING			©George and Co.

Vivara Pro WoodStone® House Sparrow Nest Box

light as elevation position

up

ELEVATION C

ELEVATION B

ELEVATION D

FLOOR PLAN

ELEVATION A

Door schedule

1. Existing shipping container doors, clad in timber

2. Cut out door opening in shipping container, set aside to be re-use. Construct steel ledge frame, refix steel and over clad with timber

3. Framed and ledged timber doors

10000

2434

up

light as elevation position

ELEVATION C

ELEVATION B

ELEVATION D

ROOF PLAN

ELEVATION A