

Product Specification Sheet Aureol Fresco Flood



The Aureol Fresco Flood is a specialist lighting tool for display and commercial lighting applications.

Providing an even wash of light from a wide choice of light sources the Aureol Fresco Flood is the ideal wall washer or subject flood.

Features

The body is engineered from a combination of aluminium pressure die castings and extrusions, no exposed screws or sharp edges. All power cables are internal to yoke and body.

Visually smooth asymmetric beam that can be used for individual subject lighting or in combination to provide a visually even wash of light.

Wide choice of mains light sources allows for the required light level without the need for dimming and consequential degradation of colour rendering.

Light sources and precision designed reflector are recessed into the luminaire housing for best glare control commensurate with the flood angles provided.

Positive pan and tilt adjustment with allen screw lock off.

Accessories – colour filter holder for glass or plastic filter; four flap bamdoors to shape / mask the light beam, available to match luminaire colour or with the flap interior finished in black.

Approvals

Conforms to international standards.

Mounting Options

Universal track three circuit track adapter.

Ceiling mount plate, ridged 80mm diameter x 20mm deep.

Other track adapters (including North America – Nokia - Global, Lightolier) able to be fitted.

1.0m cable tail from top of yoke mount spindle (available with black cable only).



Ceiling rose mount



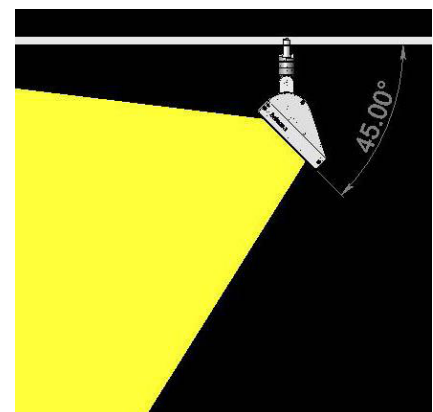
Track adapter

Lamps

Mains Voltage

100 – 250V. 79mm linear halogen lamps, maximum 150W.

60W, 75W, 100W versions also available.



Supplied by:

lightmoves

Melbourne
03 9701 2500

Sydney
02 9737 8988

info@lightmoves.com.au

www.lightmoves.com.au

Order Codes and Weights

Product Code	Description	Weight
ARLFLT ##	Aureol Fresco Flood with mains voltage and track adapter. Maximum lamp: 150W (not included).	0.5kg
ARLFLC ##	Aureol Fresco Flood with mains voltage and ceiling base mount. Maximum lamp: 150W (not included).	0.525kg
ARLFLCFH ##	Aureol Fresco Flood colour filter holder (plastic or glass).	
ARLFLBD ##	Aureol Fresco Flood barndoor including filter holder.	
ARLFLBD0103	Aureol Fresco Flood barndoor including filter holder - white exterior / black interior.	



Please replace ## with the 2 digit code representing the colour finish required:
01 = white, 03 = black.

White = PANTONE® 11-4800
Blanc de Blanc

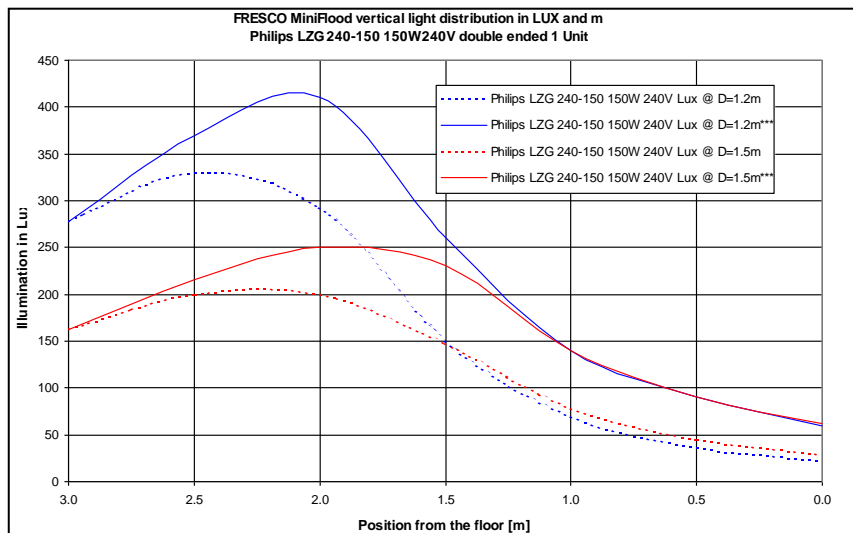
Performance Data – single mains voltage unit

Distance from the wall = 1.2m and 1.5m

NOTE: * The Luxmeter tilted towards the lightsource**

Note: Typical performance figures are illustrated for both a single Aureol Fresco Flood unit and for the combined output of three units as used to create a wall wash effect with luminaires positioned at 1.5m centres located 1.2m from the wall.

Height (in m)	Philips LZG 240-150 150W 240V Lux @ D=1.2m	Philips LZG 240-150 150W 240V Lux @ D=1.2m***	Philips LZG 240-150 150W 240V Lux @ D=1.5m	Philips LZG 240-150 150W 240V Lux @ D=1.5m***
3	278	278	163	163
2.5	330	370	200	216
2	292	410	200	250
1.5	150	260	147	230
1	70	140	78	140
0.5	36	91	45	90
0	22	60	28	62

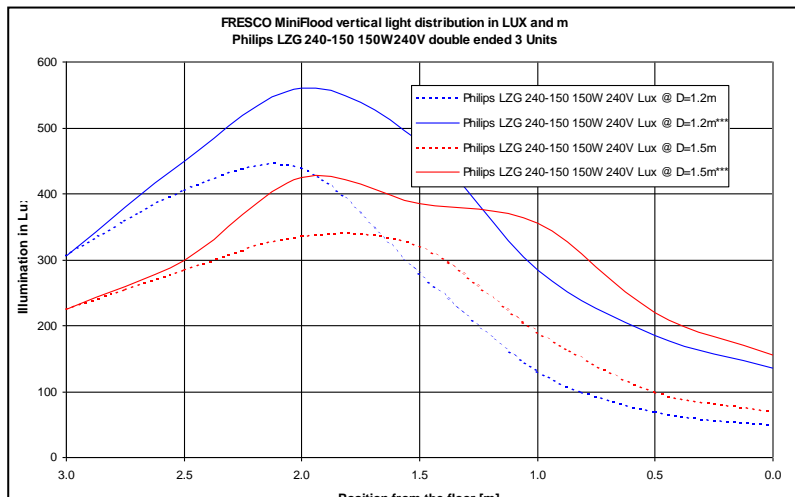


Performance Data – 3x mains voltage units

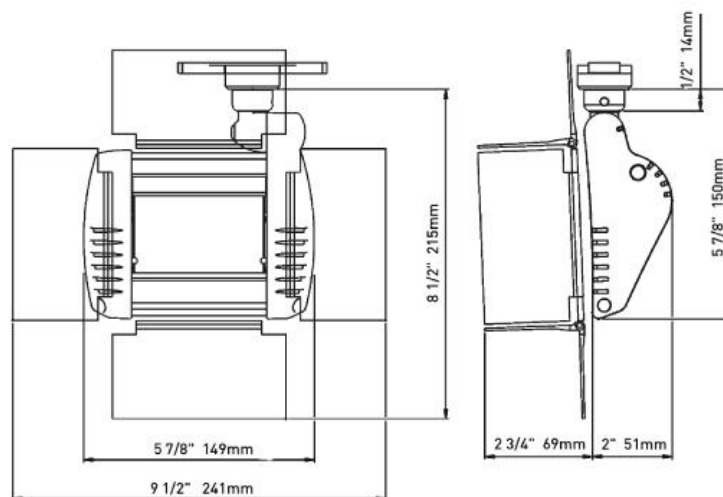
Distance from the wall = 1.2m and 1.5m

NOTE: * The Luxmeter tilted towards the lightsource**

Height (in m)	Philips LZG 240-150 150W 240V Lux @ D=1.2m	Philips LZG 240-150 150W 240V Lux @ D=1.2m***	Philips LZG 240-150 150W 240V Lux @ D=1.5m	Philips LZG 240-150 150W 240V Lux @ D=1.5m***
3	305	305	225	225
2.5	405	450	285	300
2	440	560	335	425
1.5	280	480	320	385
1	130	285	190	355
0.5	70	185	100	220
0	50	135	70	155



Physical Data



Mains voltage model

Philips Selecon reserves the right to change this product specification without notice (November 2011).

PHILIPS
Selecon