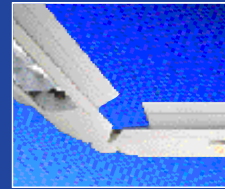


Architectural Fluorescent

51



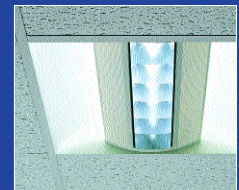
OASIS
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CYRA
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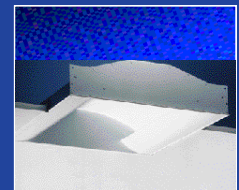
VECTOR
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VESPERE
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**WALL MOUNTED
VESPERE**
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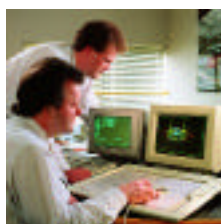
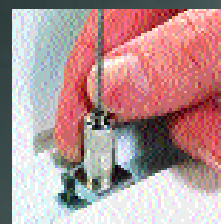
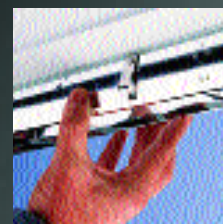
Oasis

We believe that the excellence of our luminaires and the skills and abilities of the people behind them demonstrates our commitment to quality to fresh design, and to the future. And, with an understanding eye on cost control, Whitecroft Lighting can assure specifiers that their decision will not be a costly one.

The Oasis range of fluorescent up/downlighters offers such high levels of flexibility that almost any desired atmosphere can be easily and creatively achieved. The design of Oasis is no serendipity. It is the result of specially commissioned in-depth research amongst specifiers to find out precisely what you were looking for in a lighting system. We discovered that you were looking for a system that combined high performance with high fashion. From the precision cast aluminium canopy end cap to the high frequency control gear, through to the tiny adjusting clutch mechanism on the suspension, there is present in Oasis a sense of quality rarely found in fittings of this type.

Perhaps the best demonstration of this attention to detail is that in profile, the louvres on Oasis are actually curved in section to present a completely smooth profile.

In any office, retail, leisure or display environment, Oasis adds an unmistakable touch of quality.





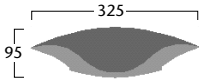
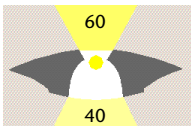
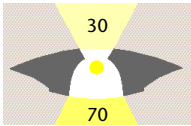
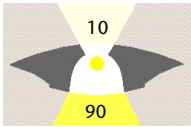
Oasis

UP/DOWNLIGHTER

WALLWASHER



Using different lamp positions and types of overlap reflector produces a wide spectrum of up:down ratios ~ 10:90, 30:70, or 60:40 can easily be achieved. Featured here is the semi-specular LG3 Category 3 75° wedge blade louvre with a single 58W T8 fluorescent lamp set up for a 30:70 split.



SPECIFICATION UP/DOWNLIGHTERS

- High frequency electronic control gear as standard.

ORDER CODES UP/DOWNLIGHTERS

325/OAB/W2.200/HFG/1436	1 × 36W
325/OAB/W2.200/HFG/1558	1 × 58W
325/OAB/W2.200/HFG/2TCL40	2 × 40W TC-L
325/OAB/W2.200/HFG/2TCL55	2 × 55W TC-L

OPTIONS

Louvres replace W2.200 within order code with:~

W1.200	Category 1 Specular 200 louvre
W3.200	Category 3 Semi-specular 200 louvre
X	All white flat crossblade louvre
XS	All white Starburst crossblade louvre

% Lightspill add suffix for 10:90 lightspill:~

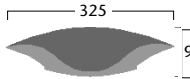
/90 90% Down 10% Up

Choice of lamp position provides 30:70 and 60:40 light distribution options

ORDER CODE WALLWASHERS

325/OAW/ASYM/HFG/1436	1 × 36W
325/OAW/ASYM/HFG/1558	1 × 58W

Changing the reflector profile results in a downward and sideways distribution which can be directed at walls to create a feature effect and to improve vertical luminance offering greater visual comfort. The asymmetric white flat blade is available with a T8 lamp only.



DIMENSIONS MM

Up/Downlighters	Width	Length
325/OAB/W2.200/HFG/1436	325	1261
325/OAB/W2.200/HFG/1558	325	1561
325/OAB/W2.200/HFG/2TCL40	325	1175
325/OAB/W2.200/HFG/2TCL55	325	1175

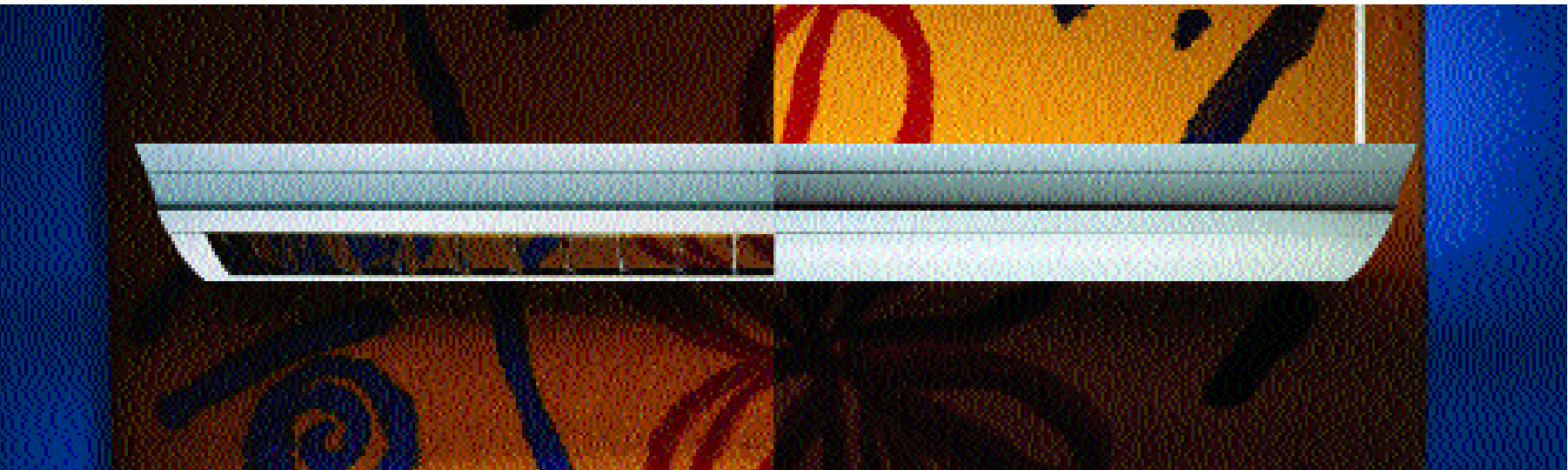
Wallwashers	Width	Length
325/OAW/ASYM/HFG/1436	325	1261
325/OAW/ASYM/HFG/1558	325	1561



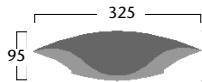
Oasis

DOWNLIGHTER

UPLIGHTER



The especially hinged extruded aluminium back reflector not only allows easy access when changing lamps, but transforms the Oasis into a powerful downlighter. Featured here with a specular LG3 Category 1 55° wedge blade louvre with a single 58W T8 fluorescent lamp.



ORDER CODES DOWNLIGHTERS		
325/OAD/W2.200/HFG/1436	1 × 36W	
325/OAD/W2.200/HFG/1558	1 × 58W	
325/OAD/W2.200/HFG/2TCL40	2 × 40W TC-L	
325/OAD/W2.200/HFG/2TCL55	2 × 55W TC-L	

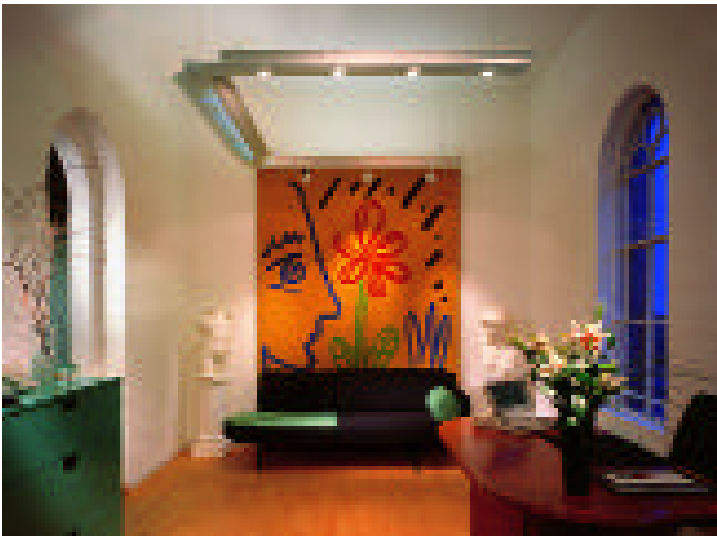
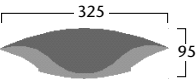
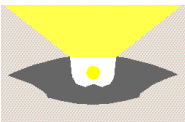
OPTIONS		
Louvres replace W2.200 within order code with:~		
W1.200	Category 1 Specular 200 louvre	
W3.200	Category 3 Semi-specular 200 louvre	
X	All white flat crossblade louvre	
XS	All white Starburst crossblade louvre	

DIMENSIONS MM			
Downlighters		Width	Length
325/OAD/W2.200/HFG/1436		325	1261
325/OAD/W2.200/HFG/1558		325	1561
325/OAD/W2.200/HFG/2TCL40		325	1175
325/OAD/W2.200/HFG/2TCL55		325	1175
Uplighters		Width	Length
325/OAU/HFG/1436		325	1261
325/OAU/HFG/1558		325	1561
325/OAU/HFG/2TCL40		325	1175
325/OAU/HFG/2TCL55		325	1175

LOUVRE	TYPE	DEFINITIONS	OASIS
W1.200		LG3 Cat. 1 louvre, specular	
W2.200		LG3 Cat. 2 louvre, specular	
W3.200		LG3 Cat. 3 louvre, semi-specular	
X		All white flat crossblade louvre	
XS		All white Starburst crossblade louvre	

SYSTEM PLANNING
Please ensure End Caps, Corner Assemblies and Suspension are specified during system design.

Blanking off the underside with an extruded aluminium in-fill plate produces an excellent spread of shadow-free uplight through the linear prisms in the clear plastic uplight controller, specially designed to create an evenly illuminated ceiling. Featured here with a single 58W T8 fluorescent lamp.



The carpet featured in this brochure was kindly provided by the Business Design Centre, London.



Oasis options

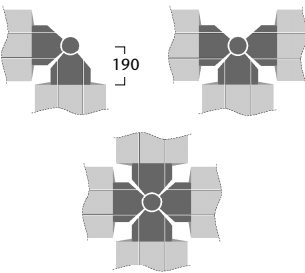


ENDCAPS	
OA/EC	OASIS single sculpted end cap

CONNECTING

Systems incorporating all the benefits of Oasis can be built into one continuous unit. In a straight run, each module has been conceived to connect easily to the next.

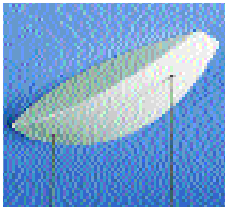
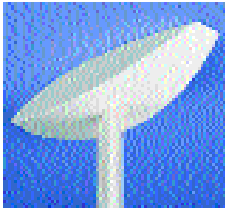
Where a corner is needed, or called for in the design, the Oasis infinitely variable corner joint with its through-wiring feature has been designed to lock at any angle between 90° and 270°. The connector is supplied with its own wired suspension kit.



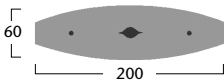
SYSTEM COMPONENTS	
OA/C2	OASIS 2-way corner assembly
OA/C3	OASIS 3-way corner assembly
OA/C4	OASIS 4-way corner assembly

SUSPENSION

Oasis uses rod or wire suspension systems. The extruded aluminium suspension rod, designed to complement the unique shape of Oasis, can accommodate the power supply for an uncluttered appearance. Rods are supplied 800mm long, but can be factory cut to any shorter length. The 1.5mm diameter high tensile braided steel wire suspension and clutch grips make adjusting the mounting height anywhere between 500mm and 800mm simple.



SYSTEM COMPONENTS	
OA/WSK	Wire suspension kit without power
OA/WSP	Wire suspension kit with power
OA/RSK/800	Rod suspension kit without power ~ 800mm long
OA/RSP/800	Rod suspension kit with power ~ 800mm long



CABLING

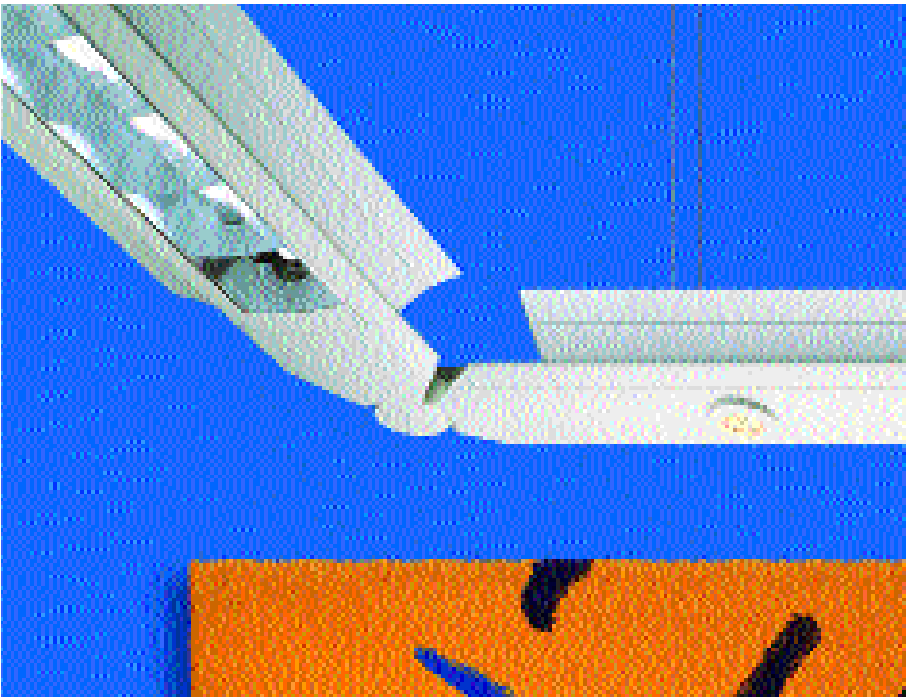
Oasis has been created with through-wiring firmly in mind and the interior design allows for the passage of power, communications and data cabling. Power can initially reach the unit either by a spiral cable around the wire suspension or through the specially designed suspension rods.

POWER

The Oasis range comes as standard with high frequency control gear offering maximum energy efficiency, increased flexibility, and greater optical comfort.

FINISH

As standard, Oasis comes finished in RAL9010 30% gloss. However, virtually any desired colour can be achieved on request.



SYSTEM PLANNING
Please ensure End Caps, Corner Assemblies and Suspension are specified during system design.



Oasis options



COMMAND

Command is our intelligent luminaire system, integrating presence detection and daylight linking, enabling a constant level of illuminance for maximum energy efficiency. It can be individually remote controlled and integrated into other luminaires as well as Oasis.

Add the following suffix to luminaire code for options:-

ORDER CODE	
COM2	Command Intelligent Eye



EMERGENCY LIGHTING

Three hour maintained emergency lighting can be built into the unit to uphold building standards without compromising design.

Add the following suffix to luminaire code for options:-

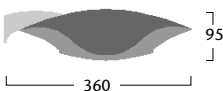
ORDER CODE	
EM45IN	3 hour maintained integral Emergency

WALL MOUNTED OASIS

A special wall-mounting casting transforms Oasis into an attractive wallwasher, with an asymmetric light distribution closely controlled to eliminate hot spots and shadows in normal applications. It also neatly incorporates a switch for additional flexibility in task orientated applications. The 55W TC-L fluorescent lamp version has a similar light output to the 70W HQI lamp but offers a greater degree of performance in switching, maintenance, and visual comfort.

ORDER CODES	
325/OAG/W2.200/HFG/1TCL34	1 x 34W TC-L
325/OAG/W2.200/HFG/1TCL40	1 x 40W TC-L
325/OAG/W2.200/HFG/1TCL55	1 x 55W TC-L

OPTIONS	
Louvres replace W2.200 within order code with:-	
W3.200	Category 3 Semi-specular 200 louvre
X	All white flat crossblade louvre
XS	All white Starburst crossblade louvre

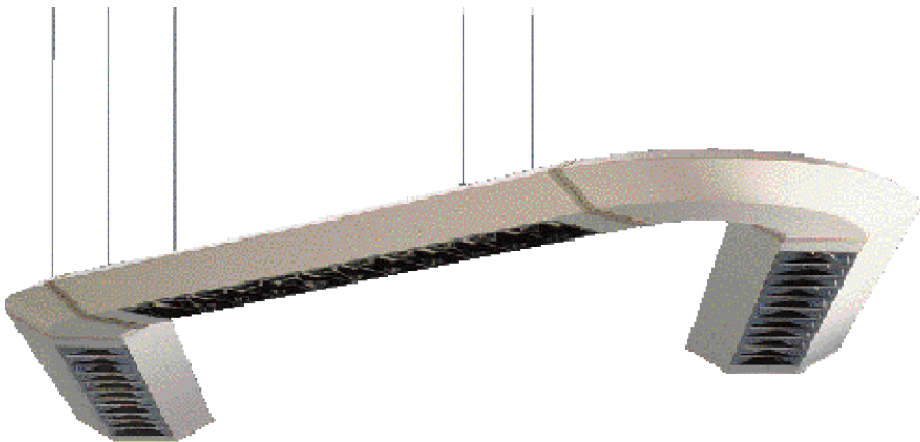


DIMENSIONS MM			
Wall mounted		Width	Length
325/OAG/W2.200/HFG/1TCL34		325	600
325/OAG/W2.200/HFG/1TCL40		325	600
325/OAG/W2.200/HFG/1TCL55		325	600

LOUVRE TYPE	DEFINITIONS WALL MOUNTED OASIS
W2.200	LG3 Cat. 2 louvre, specular
W3.200	LG3 Cat. 3 louvre, semi-specular
X	All white flat crossblade louvre
XS	All white Starburst crossblade louvre



Vector



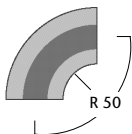
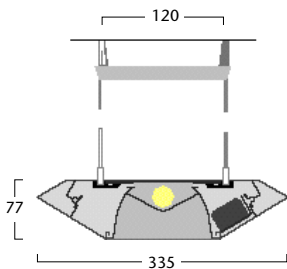
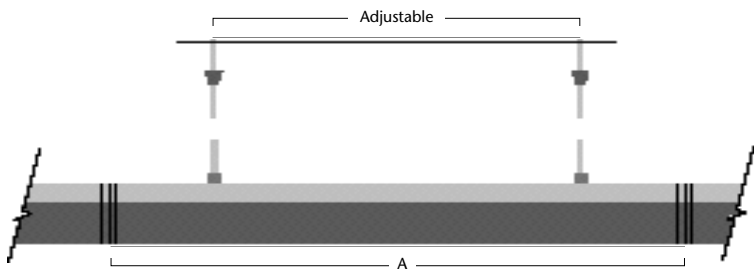
VECTOR
INDIRECT/DIRECT SUSPENDED LUMINAIRE

The Vector indirect/direct (or up/downlighter) luminaire is available as individual luminaires or a continuous suspended system allowing for a wide range of configurations and applications. The aluminium luminaire bodies are locked together using nuts and threaded bushes. A continuous linear slot in the back of the fixture allows spring-loaded suspension cleats to be positioned anywhere along the body in order to take advantage of whatever suspension points the ceiling may offer. 90° radiused corner boxes in GRP are available as standard, though the innovative manufacturing technique allows any specified angle to be made to order. Additional body lengths with infills can be used to create blank sections within a run, or alternatively, these can be supplied with cut-outs to take any of the range of Whitecroft low voltage downlighters. All mains and low voltage wiring is carried within the system so eliminating unsightly conduit from a solid ceiling.

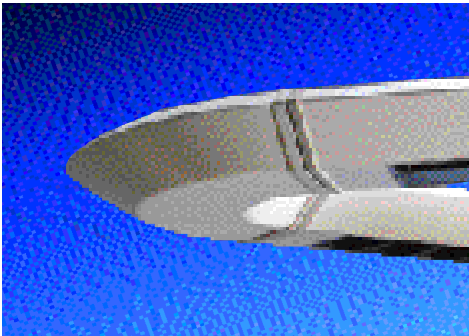
The Vector system can be specified with crossblade louvres for general applications or with wedge louvres for VDT offices to LG3 Categories 2 or 3.

SPECIFICATION

- Individual or continuous mounting.
- Luminaire body constructed from interlocking aluminium extrusions.
- Ends of continuous runs neatly terminated by grey ABS end caps.
- Tee junctions and radiused corner boxes available to any specified angle. Mitred corner boxes are available to special order.
- Mains wiring carried within the lighting system.
- Accepts a special Broadspread 130 series wedge louvre to comply with CIBSE LG3 recommendations.
- Louvres retained by spring loaded shoot bolts.
- Choice of % light down/up: 100/0, 75/25, 50/50.
- Louvre material finish options: ~ Superlux, Clearlux, Midlux and Hilux.
- Stainless steel wire suspension system locates anywhere along luminaire spine. Spring loaded cleats make for ease of levelling.
- Blank body lengths can accommodate Whitecroft low voltage downlighters with transformers integral.
- High frequency control gear as standard, other gear types available upon request.



DIMENSIONS MM	
	A
335/VEC/W2.200CX/HFG/1218/*	760
335/VEC/W2.200CX/HFG/1436/*	1360
335/VEC/W2.200CX/HFG/1558/*	1660
335/VEC/W2.200CX/HFG/1670/*	1960



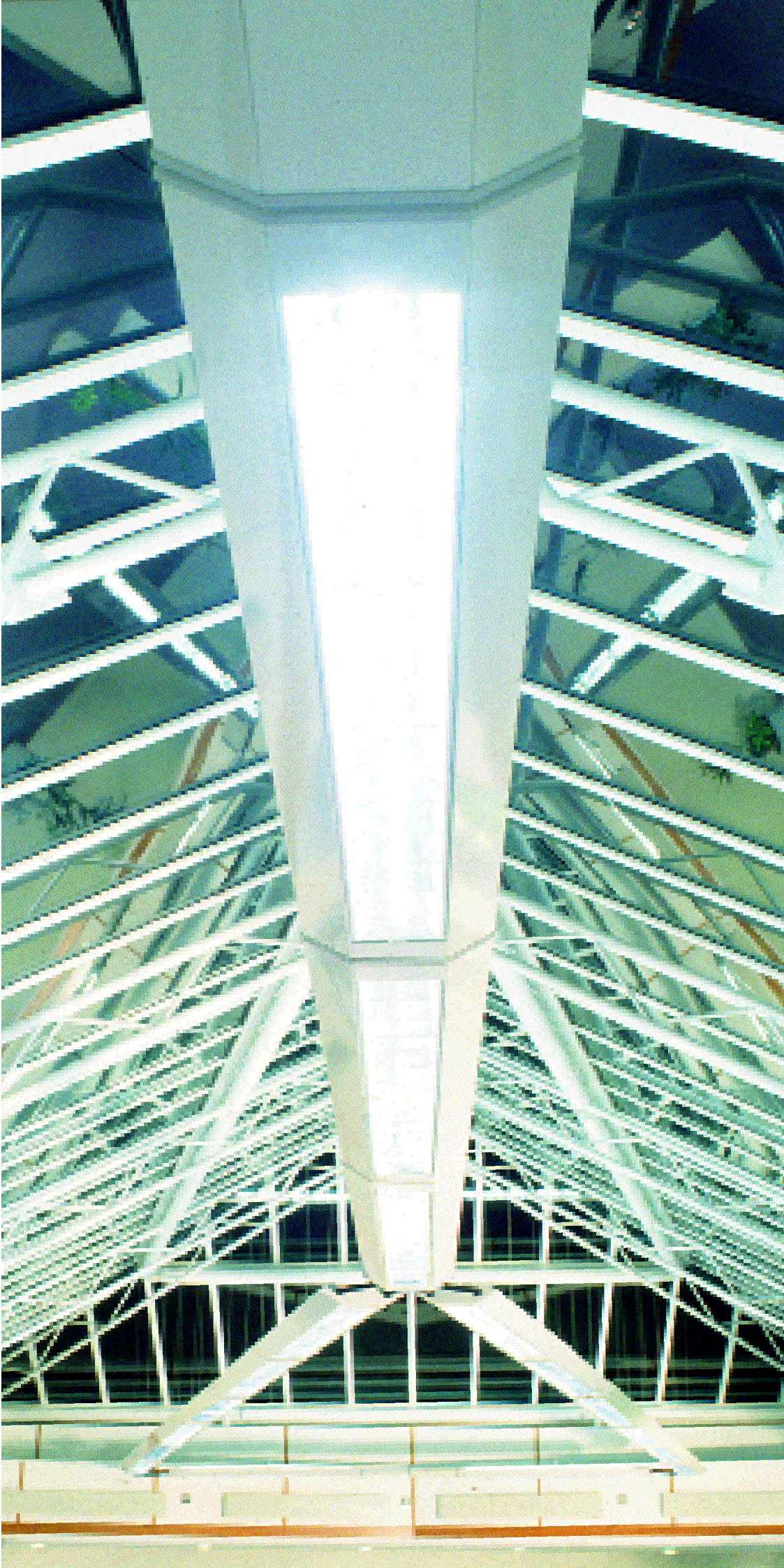
ORDER CODES	
335/VEC/W2.200CX/HFG/1218/*/	1 × 18W
335/VEC/W2.200CX/HFG/1436/*/	1 × 36W
335/VEC/W2.200CX/HFG/1558/*/	1 × 58W
335/VEC/W2.200CX/HFG/1670/*/	1 × 70W

OPTIONS	
Corner Box	
335/VEC/#/CB/GRP	
# Specify internal angle required, ie, 45°, 90°, 135°	
Blank Body with Infill	
335/VEC/BD/INF/#	
# Specify body length required, ie, 0.6m, 1.2m, 1.5m, 1.8m	
Louvres substitute W2.200CX with:~	
W2.200SX	Specular 200 louvre Superlux
W2.500	Semi Specular 500 louvre Midlux
W2.1000	Semi Specular 1000 louvre Hilux
For Category 3 louvre substitute W2 with W3	
Continuous Mounting add suffix to end of order code:~	
CONT	Continuous mounting

% LIGHT DOWN / UP		
Replace * at end of order code for % light down/up:~		
100	100 - 100% down	0% up
75	75 - 75% down	25% up
50	50 - 50% down	50% up

EMERGENCY CODES	
EM2IN	335/VEC/W2/HFG/1218/*/
EM45IN	335/VEC/W2/HFG/1436/*/
EM45IN	335/VEC/W2/HFG/1558/*/
EM6IN	335/VEC/W2/HFG/1670/*/

WEIGHT	
Weight	Kg
335/VEC/W2/HFG/1218/*/	4.7
335/VEC/W2/HFG/1436/*/	8.5
335/VEC/W2/HFG/1558/*/	10.5
335/VEC/W2/HFG/1670/*/	12.5

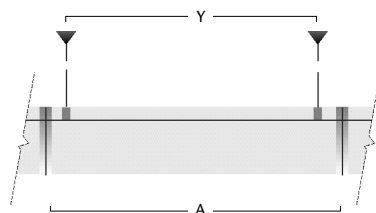


Vista



Indirect/direct luminaires are continually growing in popularity; arguably, they create the best working environment possible using artificial light.

In a continuous, suspended format the indirect/direct lighting solution not only contributes to the aesthetics of a space, but has the added benefit of through wiring. This allows buildings with structural ceilings to be lit to the highest standards without unsightly conduit being visible.



OPTIONS

Corner Box

275/VIS/#/CB/GRP

Specify internal angle required, ie, 45°, 90°, 135°

Blank Body with Infil

275/VIS/BD/INF/#

Specify body length required, ie, 0.6m, 1.2m, 1.5m, 1.8m

Louvres substitute W2.200 with:-

W2.200SX	Specular 200 louvre	Superlux
W2.500	Semi-specular 500 louvre	Midlux
W2.1000	Semi-specular 1000 louvre	Hilux
ASYM	Asymmetric louvre	

Continuous Mounting add suffix to end of order code:-

CONT Continuous mounting

% LIGHT DOWN / UP

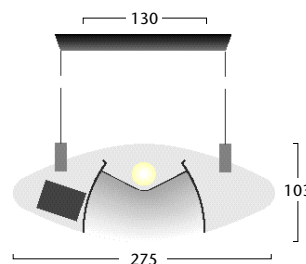
Replace * at end of order code for % light down/up:-

100	100 - 100% down	0% up
75	75 - 75% down	25% up
50	50 - 50% down	50% up

VISTA

INDIRECT/DIRECT SUSPENDED LUMINAIRE

- Individual or continuous mounting.
- Luminaire body constructed from interlocking aluminium extrusions.
- Ends of continuous runs neatly terminated by grey ABS end caps.
- Tee junctions and radiused corner boxes available to any specified angle.
- Accepts a special Broadspread 130 series wedge louvre to comply with CIBSE LG3 recommendations.
- Special louvre profile developed to follow line of luminaire body.
- Louvre material finish options Superlux, Clearlux, Midlux and Hilux
- Optional Asymmetric louvre available.
- Choice of % light down/up: 100/0 with full infill, 75/25 with opal diffuser and 50/50 with clear diffuser.
- Stainless steel wire suspension system locates anywhere along luminaire spine. Spring loaded cleats make for easy levelling.
- Blank body lengths can accommodate Whitecroft low voltage downlighters with transformers integral.
- High frequency control gear as standard, other gear types available upon request.
- Fully integral emergency option available.
- T8 Single/T5 Twin/TCL Single or Twin Lamp options available.
- Mains wiring carried within the lighting system.
- Louvres retained by spring clips.
- Command intelligent version optional.



DIMENSIONS MM AND LAMPS

ORDER CODES	EMERGENCY	Lamp ways	Length	Fixing centres	
				A	Y
275/VIS/W2.200CX/HFG/1218/*	EM2IN	T8	760	Adjustable	
275/VIS/W2.200CX/HFG/1436/*	EM45IN	T8	1380	Adjustable	
275/VIS/W2.200CX/HFG/1558/*	EM45IN	T8	1660	Adjustable	
275/VIS/W2.200CX/HFG/1670/*	EM6IN	T8	1960	Adjustable	
275/VIS/W2.200CX/HFG/2214/*	EM2IN	T5	760	Adjustable	
275/VIS/W2.200CX/HFG/2428/*	EM45IN	T5	1360	Adjustable	
275/VIS/W2.200CX/HFG/2535/*	EM6IN	T5	1660	Adjustable	
275/VIS/W2.200CX/HFG/1TCL34/*	EM45IN	TCL	733	Adjustable	
275/VIS/W2.200CX/HFG/1TCL38/*	EM45IN	TCL	733	Adjustable	
275/VIS/W2.200CX/HFG/1TCL40/*	EM45IN	TCL	733	Adjustable	
275/VIS/W2.200CX/HFG/1TCL55/*	EM45IN	TCL	733	Adjustable	
275/VIS/W2.200CX/HFG/2TCL34/*	EM6IN	TCL	1261	Adjustable	
275/VIS/W2.200CX/HFG/2TCL36/*	EM45IN	TCL	1043	Adjustable	
275/VIS/W2.200CX/HFG/2TCL40/*	EM45IN	TCL	1261	Adjustable	
275/VIS/W2.200CX/HFG/2TCL55/*	EM45IN	TCL	1261	Adjustable	



Aerofoil

AEROFOIL INDIRECT/DIRECT SUSPENDED LUMINAIRE

The flowing curve of the suspended Aerofoil luminaire, with its sophisticated, micro-perforated uplighter body, combines a highly elegant and satisfying design with a gentle wash of radiant light from a well-illuminated ceiling.

The perforated skin with its innovative twin diffuser arrangement ensures an even distribution of direct light to balance the indirect component, without any lamp image.

The minimal contrast between the luminaire body and the illuminated ceiling allows an installation to comply with LG3 recommendations for VDT offices.

Power is supplied to each run of luminaires via a single lead fitted with a Wieland plug. The socket is recessed into a ceiling tile. All further wiring is then carried within the luminaires.

As standard, the Aerofoil is available as a twin lamp, 36 watt luminaire in 500mm or 700mm widths. Half width versions for individual or continuous wall mounting can be manufactured to special order.

SPECIFICATION

- Individual or continuous mounting.
- Radiused luminaire body of micro-perforated sheet steel available in two widths.
- Radiused end caps/formers in cast alloy.
- Mains wiring carried within the lighting system.
- Double skin arrangement eliminates lamp image.
- The luminance of the luminaire body eliminates high contrast ratios allowing for compliance with CIBSE LG3 recommendations.
- Hinged drop rods locate onto a ceiling grid or a solid ceiling.
- Control gear housed in removable cassette with all electrical connections by plug and socket.
- High frequency control gear as standard, other gear types available upon request.

ORDER CODES

680/AER/HFG/2436/IND	2 x 36W
500/AER/HFG/2436/IND	2 x 36W

OPTIONS

Continuous Mounting	replace IND with:-
CONT	Continuous mounting

EMERGENCY CODE

EM45IN

FEATURES

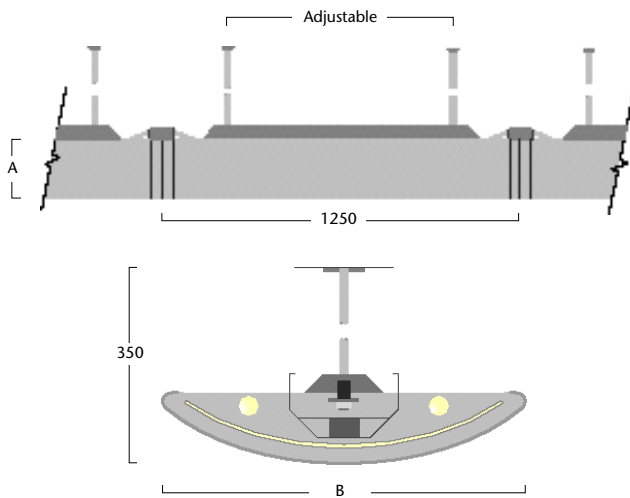
Weight	Kg
680/AER/HFG/2436/IND	13
500/AER/HFG/2436/IND	12

Fixing detail

Number x Ø	8 x Ø8
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Flying lead

Lead and plug available to order



DIMENSIONS MM

	A	B
680/AER/HFG/2436/IND	135	680
500/AER/HFG/2436/IND	100	500



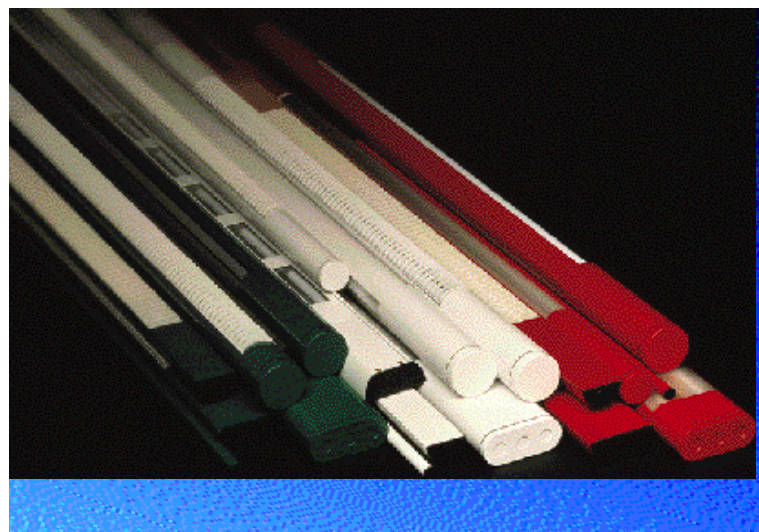
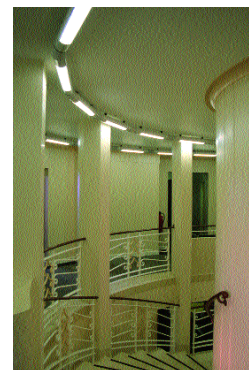
Sames

SAMES

TUBULAR ARCHITECTURAL LIGHTING SYSTEM

Consisting of traditionally extruded aluminium tubular lighting systems, the extensive Sames range offers complete freedom in lighting design with fluorescent and other light sources. The range offers complete compatibility throughout its various components and profiles, allowing different systems to be combined.

For details of the Sames product range please consult the comprehensive Sames catalogue or contact the Whitecroft Technical Desk.



CYRA

LG3 CAT 2 ARCHITECTURAL FLUORESCENT

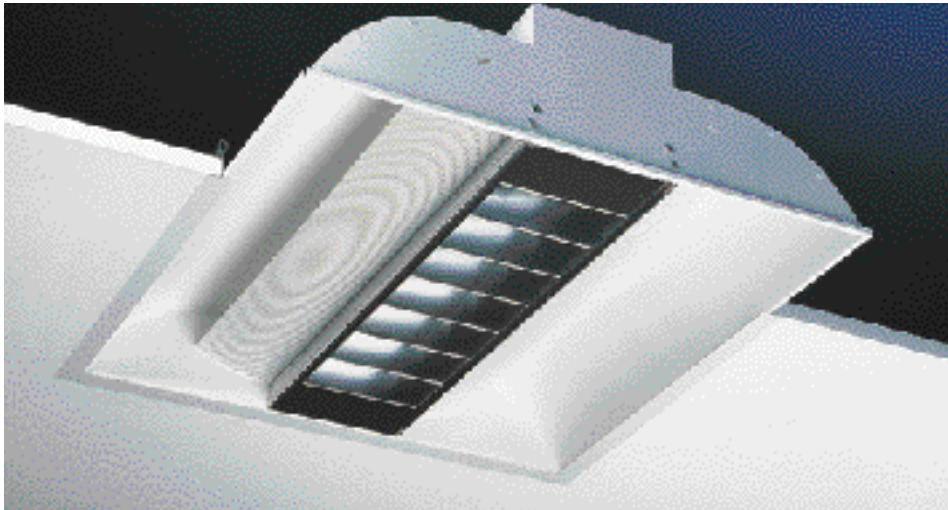
- Architectural design to improve interior lit environment by eliminating dark ceilings (tunnel effect) which can occur with some downlit schemes.
- Choice of lamps to meet LG3 1996 diffused brightness limits, up to 500 cd/m² and 1000 cd/m².
- 2 × TCL 55W version available for non-VDT applications or with command for effective brightness control.
- High Frequency Gear as standard.
- Optional support brackets.
- Optional T5 lamp model.
- Optional TCL 36W lamp model.
- Linear air-handling slots.
- Programmable control options ~ Command intelligent luminaire and LIGHT^{master} or other central management controllers.
- Command available in 500 × 500 TCL 36W and 600 × 600 TCL 55W versions.
- Emergency gear options.

ORDER CODES		
500/CYR/T15/W2.500/HFG/1TCL36	1x36W TCL	
500/CYR/T15/W2.500/HFG/2TCL36	2x36W TCL	
600/CYR/T15/W2.500/HFG/1TCL34	1x34W TCL	
600/CYR/T15/W2.500/HFG/1TCL40	1x40W TCL	
600/CYR/T15/W2.500/HFG/2TCL34	2x34W TCL	
600/CYR/T15/W2.1000/HFG/2TCL40	2x40W TCL	
600/CYR/T15/W2.1000/HFG/1TCL55	1x55W TCL	

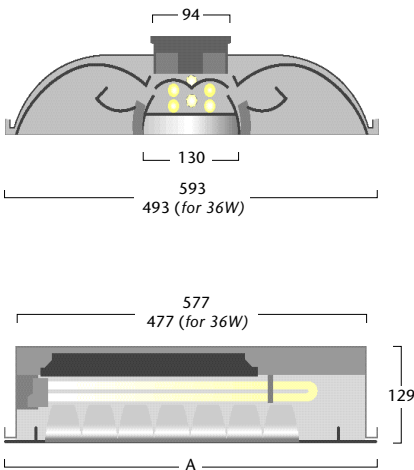
EMERGENCY CODES		
EM45FR	500/CYR/T15/W2.500/HFG/1TCL36	
	500/CYR/T15/W2.500/HFG/2TCL36	
EM45BR	All other products	

OPTIONS	
Ceilings	replace T15 within order code:~
T25	For 25mm Tee version substitute T15 with T25
Controls	add suffix to end of order code:~
COM2	Command Intelligent Eye
COMHHC2	Hand Held Controller

Suitable for 500 format TCL 36W lamps and 600 format TCL 55W lamps only



600/CYR/T15/W2.500/HFG/2TCL34

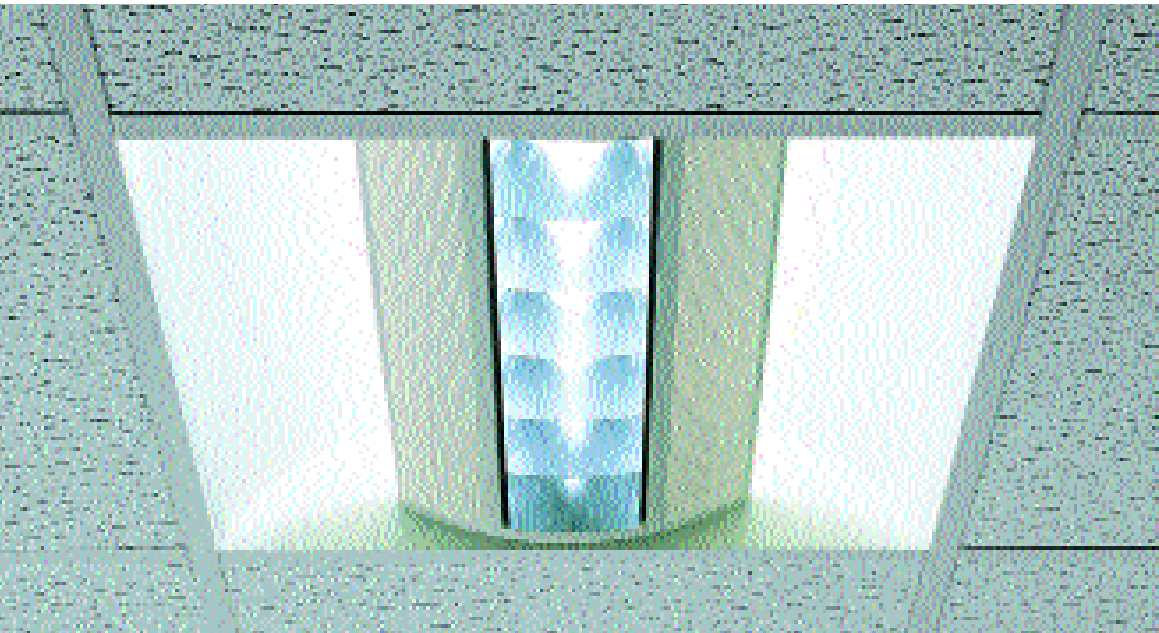


DIMENSIONS MM		
	A	B
500/CYR/T15/W2.500/HFG/1TCL36	493	477
500/CYR/T15/W2.500/HFG/2TCL36	593	477
All other products	593	577

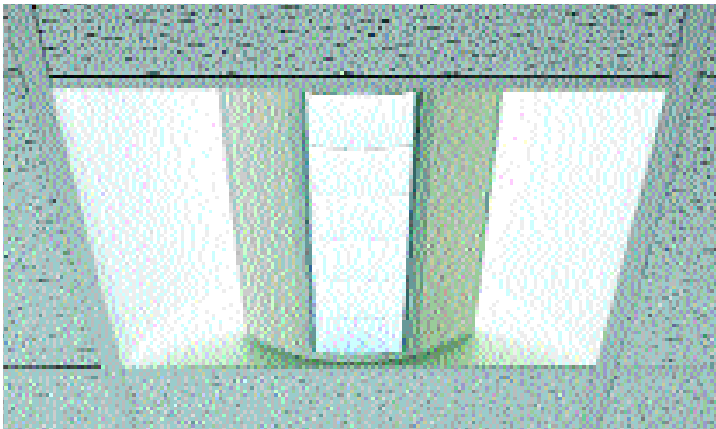
WEIGHT	
Weight	Kg
500/CYR/T15/W2.500/HFG/1TCL36	5.7
500/CYR/T15/W2.500/HFG/2TCL36	7.4
All other products	7.4



Softcell



600/SOF/W2.500/HFG/1TCL55



600/SOF/WL/HFG/1TCL55

SOFTCELL AESTHETIC DESIGN AND COMPLIANCE

Visual comfort and the control of luminaire brightness are at the heart of the established Softlighter concept. Softcell takes this principle further, in an architectural form. The semi-specular wedge blade louvre and white 'gull wing' reflectors harness a combination of upward and downward light to produce an efficient optical system and is compliant with the latest version of LG3 category 2. The alternative semi-specular or white wedge blade louvres linked to the perforated louvre carrier and 'gull wing' brightness, offer a high degree of control to produce a tranquil yet interesting appearance to the luminaire, making the product suitable for both retail application and today's modern office environment.

SPECIFICATION

- Manufactured in high grade mild steel with a Polyester powder paint finish in RAL 9010 30% gloss.
- Energy efficient High Frequency Electronic control gear for even greater visual comfort.
- Suitable for installation in 15mm or 25mm exposed Tee ceiling.
- Semi-specular wedge blade louvre compliant with LG3 category 2.
- Curved nose wedge blade louvre retained by quick release spring catches.
- Perforated louvre carrier lined with opal acrylic for diffuse illumination.

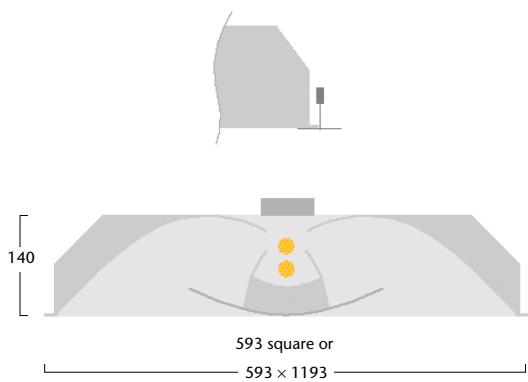
ORDER CODES		
600/SOF/W2.500/HFG/1TCL34	1 x 34W TC-L	LG3 CAT2/500
600/SOF/W2.500/HFG/1TCL40	1 x 40W TC-L	LG3 CAT2/500
600/SOF/W2.500/HFG/1TCL55	1 x 55W TC-L	LG3 CAT2/500
600/SOF/W2.1000/HFG/2TCL34	2 x 34W TC-L	LG3 CAT2/1000
600/SOF/W2.1000/HFG/2TCL40	2 x 40W TC-L	LG3 CAT2/1000
600/SOF/W2.1000/HFG/2TCL55	2 x 55W TC-L	LG3 CAT2/1000
1200/SOF/W2.500/HFG/2TCL34	2 x 34W TC-L	LG3 CAT2/500
1200/SOF/W2.500/HFG/2TCL40	2 x 40W TC-L	LG3 CAT2/500
1200/SOF/W2.500/HFG/2TCL55	2 x 55W TC-L	LG3 CAT2/500
1200/SOF/W2.500/HFG/4TCL34	4 x 34W TC-L	LG3 CAT2/500
1200/SOF/W2.1000/HFG/4TCL40	4 x 40W TC-L	LG3 CAT2/1000
1200/SOF/W2.1000/HFG/4TCL55	4 x 55W TC-L	LG3 CAT2/1000
1200/SOF/W2.500/HFG/2228T5	1 x 28W T5	LG3 CAT2/500

OPTIONS

Louvres replace W2.500 or W2.1000 with:-	
WL	White wedge blade louvre (NO LG3 CATEGORY)



A London Fashion House. Lighting design complies with the revised 1996 Lighting Guide 3 requirements.



FEATURES

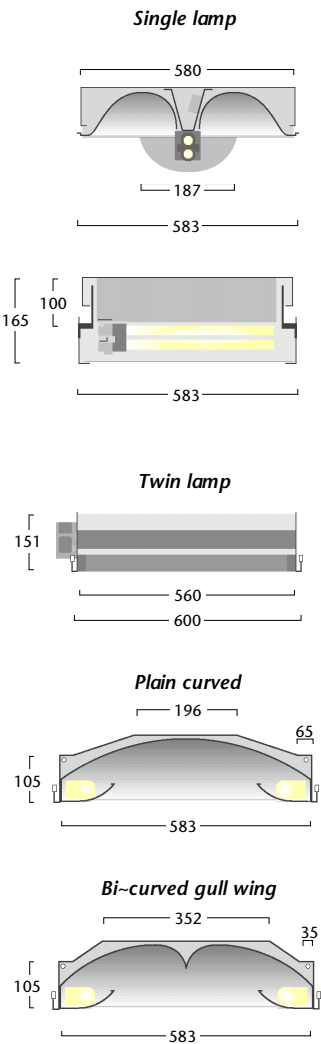
- Lamps**
Single or twin lamp 34W, 40W or 55W TC-L Triphosphor Compact Fluorescent
Single 28W T5 Fluorescent



Vespère

VESPERE
COMPACT FLUORESCENT

*Indirect/direct,
micro-perforated body
panel, twin recessed
and single semi-recessed,
compact fluorescent.*



SPECIFICATION

- Architectural design to improve interior lit environment by eliminating dark ceilings (tunnel effect) which can occur with some downlit schemes.
- For use in cellular offices with VDT's installed, or in general non-VDT applications.
- White polyester powder paint finished, steel body and curved, indirect light coffer reflector.
- Choice of plain curved or bi curved gull wing coffer reflector.
- Choice of twin lamp recessed or single lamp semi-recessed to match interior designs.
- Direct light component via micro-perforated panels below each lamp.
- High frequency gear as standard.
- Emergency option.
- Programmable control options - *LIGHT master* or other central management controllers.
- TCL 36W twin lamp versions available.

ORDER CODES

Single lamp semi-recessed	
600/VGP/T15/HFG/1TCL34	1 x 34W TCL
600/VGP/T15/HFG/1TCL40	1 x 40W TCL
600/VGP/T15/HFG/1TCL55	1 x 55W TCL
Twin lamp recessed	
600/VGP/T15/HFG/2TCL34	2 x 34W TCL
600/VGP/T15/HFG/2TCL40	2 x 40W TCL
600/VGP/T15/HFG/2TCL55	2 x 55W TCL

OPTIONS

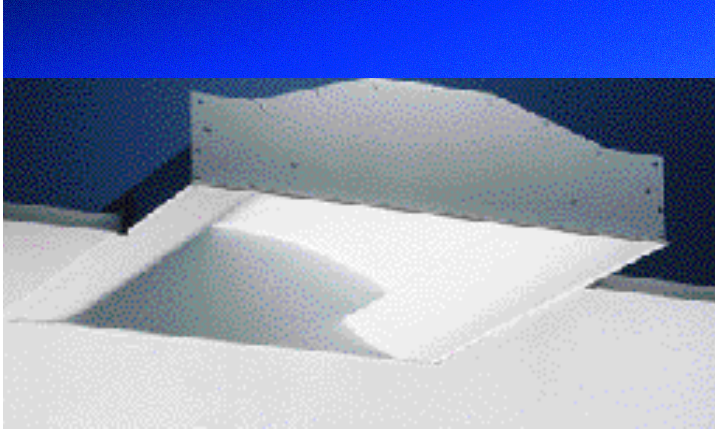
Reflectors	substitute VGP with:-
VSP	Plain coffer version (twin lamp only)
Ceiling	substitute T15 with:-
T25	Exposed Tee 25mm version

EMERGENCY CODE

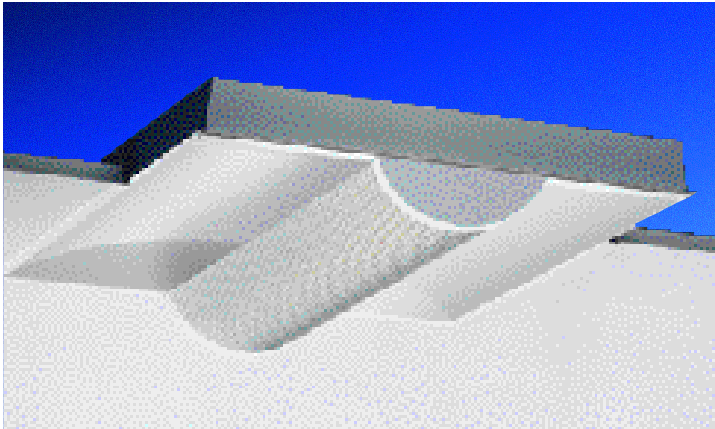
EM45IN

FEATURES

Weight	
All products	6Kg



Vespère twin recessed



Vespère single semi-recessed

Vespère 'Skylight' lighting



Vespère wall mounted

VESPERE WALL MOUNTED COMPACT FLUORESCENT

Wall mounted luminaire for compact fluorescent lamps designed to compliment the aesthetics of the indirect/direct recessed and semi-recessed luminaires of the same name.

- SPECIFICATION**
- Typical applications include corridors, stairwells and reception areas.
 - Architectural design to improve the lit appearance of a space.
 - White polyester powder paint finished, steel body and curved, indirect light coffer reflector.
 - Direct light component via micro-perforated panels in front of each lamp.
 - High frequency gear as standard.
 - Fully integral emergency option available.
 - Programmable control options - LIGHTmaster or other central management controllers.
 - Other lamp versions available on request.
 - Optional fused terminal block available.

ORDER CODE	
VWM/HFG/2TCL36	2 x 36W TCL

OPTIONS	
Fused terminal block	add suffix to order code:-
/FTB	Fused terminal block

EMERGENCY CODE	
EM45IN	

