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comfort surface

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oasis wall mounted

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vespere wall mounted

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surface





orias

architectural linear surface mount system

Optics

- Lamp options:
 - 1 or 2 x 28/35/49/54W T5
 - 1 x 80W T5
- Wedge blade semi-specular louvre or opal acrylic diffuser
- 100% downlight

Body

- Slim depth, extruded aluminium body, painted white or silver
- Hinged steel gear tray enables easy access for maintenance
- Two moulded BESA blocks
- Injection moulded polycarbonate end caps (to be ordered separately)
- Can be continuously mounted with the use of a kit (to be ordered separately). The continuous mounting caps have U shaped channels to facilitate easy through wiring
- Infill options available. Includes a version with Command 4 sensor mounted infill
- Product also available as suspended version with up and down light see page 66



ORDER CODES

Orias Wedge Louvre	HF Gear	3 hr Emergency
T5 1 x 28W	ORSWH128W	ORSWH128WEM
T5 1 x 35W	ORSWH135W	ORSWH135WEM
T5 1 x 49W	ORSWH149W	ORSWH149WEM
T5 1 x 54W	ORSWH154W	ORSWH154WEM
T5 1 x 80W	ORSWH180W	ORSWH180WEM
T5 2 x 28W	ORSWH228W	ORSWH228WEM
T5 2 x 35W	ORSWH235W	ORSWH235WEM
T5 2 x 49W	ORSWH249W	ORSWH249WEM
T5 2 x 54W	ORSWH254W	ORSWH254WEM

Accessories	Single Lamp Body	Twin Lamp Body
End Caps (Pair)	ORSGCAPW	ORTWCAPW
Continuous Mounting Kit	ORSGCMKW	ORTWCMKW
300mm Infill	ORSGINF300W	ORTWINF300W
600mm Infill	ORSGINF600W	ORTWINF600W
900mm Infill	ORSGINF900W	ORTWINF900W
1200mm Infill	ORSGINF1200W	ORTWINF1200W
1500mm Infill	ORSGINF1500W	ORTWINF1500W

Options

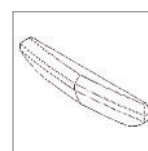
DALI DIMMING	Replace H with Y in order code	i.e. ORSW Y 128W
DSI DIMMING	Replace H with D in order code	i.e. ORSW D 128W
SWITCH DIMMING	Replace H with X in order code	i.e. ORSW X 128W
COMMAND 4*	Replace H with Q4Y in order code	i.e. ORSW Q4Y 128W
COMMAND 4 INFILL**	Add suffix /Q4Y to infill order code	i.e. ORSGINF300W/ Q4Y
EASYTEST	Add suffix /ET to order code	i.e. ORSWH128W/ ET
COMET	Add suffix /CT to order code	i.e. ORSWH128W/ CT
SILVER FINISH	Replace final W with S in order code	i.e. ORSWH128 S
DIFFUSER	Replace W after ORS with D in order code	i.e. ORSDH128W

*A Command 4 luminaire is supplied as a single luminaire including two end caps, one of which has an integrated Command 4 sensor

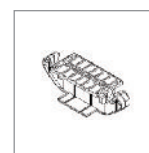
**The integrated sensor infill can only be used with DALI luminaires and control one or two luminaires only



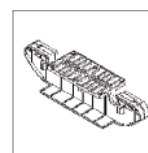
Single end cap



Twin end cap

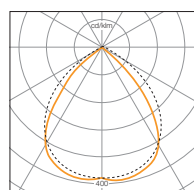


Single continuous mount



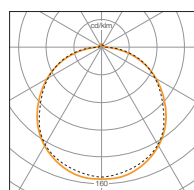
Twin continuous mount

PHOTOMETRIC PERFORMANCE



2 x 28W T5
Wedge Louvre

- LOR = 72.9 %
- SHR MAX = 1.54



2 x 28W T5
Diffuser

- LOR = 56.6 %
- SHR MAX = 1.63

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.62	0.75	0.78

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.38	0.53	0.58



Continuous mount kit



Sensor infill



Hinge detail



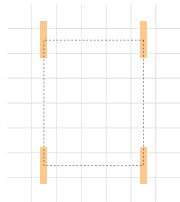
Louvre



Diffuser

PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
2 x 28W T5	490 lux	2.4m x 3.0m

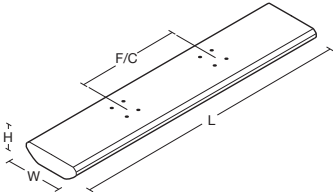


Maintenance:
0.8
Reflectance:
70/50/20
Ceiling Height:
2.7m
Working Plane:
0.8m

LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 28W T5	2600	24,000hrs
1 x 35W T5	3300	24,000hrs
1 x 49W T5	4300	24,000hrs
1 x 54W T5	4450	24,000hrs
1 x 80W T5	6150	24,000hrs

DIMENSIONS



Version	L	W	H	F/C	KG	KG
1 x 28/54W	1234	173	51	760	3.8	4.3
2 x 28/54W	1234	238	51	760	4.2	4.7
1 x 35/49/80W	1534	173	51	1060	4.8	5.3
2 x 35/49W	1534	238	51	1060	5.2	5.7

TO SPECIFY

Surface mount architectural T5 luminaire system, with 51mm depth extruded aluminium body painted white or silver, with wedge louvre or opal acrylic diffuser. Easy maintenance via hinged body and gear tray – as Whitecroft Lighting ORIAS

comfort surface

performance fluorescent luminaire

> weblink > **CSS**

Optics

- Lamp options:
 - 1 or 2 x 28/35/54W T5
- Wedge blade specular louvre

Body

- Steel body finished white
- Injection moulded end caps to match body colour
- BESA fixing to rear



ORDER CODES

Comfort Surface	HF Gear	3 hr Emergency
T5 1 x 28W	CS128HW	CS128HWEMIN
T5 1 x 54W	CS154HW	CS154HWEMIN
T5 1 x 35W	CS135HW	CS135HWEMIN
T5 2 x 28W	CS228HW	CS228HWEMIN
T5 2 x 54W	CS254HW	CS254HWEMIN
T5 2 x 35W	CS235HW	CS235HWEMIN

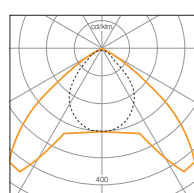
Options

DALI DIMMING	Replace H with Y in order code	i.e. CS128 YW
DSI DIMMING	Replace H with D in order code	i.e. CS128 DW
SWITCH DIMMING	Replace H with X in order code	i.e. CS128 XW
COMMAND 4	Replace H with Q4Y in order code	i.e. CS128 Q4YW
COMMAND 3	Replace H with Q3Y in order code	i.e. CS128 Q3YW
EASYTEST	Add suffix /ET to order code	i.e. CS128HW/ ET
COMET	Add suffix /CT to order code	i.e. CS128HW/ CT

LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 28W T5	2600	24,000hrs
1 x 35W T5	3300	24,000hrs
1 x 54W T5	4450	24,000hrs

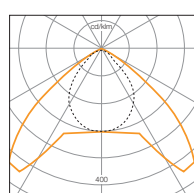
PHOTOMETRIC PERFORMANCE



- LOR = 53%
- SHR MAX = 1.14

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.40	0.54	0.57



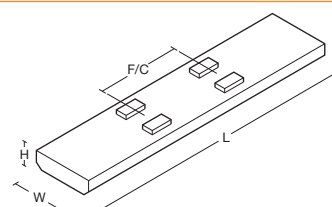
- LOR = 54.1%
- SHR MAX = 1.18

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.38	0.46	0.57



DIMENSIONS



Version	L	W	H	F/C	KG	KG
28/54W	1199	235	67	1040 x 120	5.5	6.5
35W	1499	235	67	1340 x 120	6.5	7.5

PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
2 x 54W T5	500 lux	3.0m x 3.0m

Maintenance: 0.8
Reflectance: 70/50/20
Ceiling Height: 2.7m
Working Plane: 0.8m

TO SPECIFY

Surface slimline rigid steel bodied Cat 2 luminaire < 67mm overall depth. Colour matched body and end caps. Positively retained louvre – as Whitecroft Lighting COMFORT SURFACE

stiletto five

T5 diffuser luminaire

> weblink > **STL**

Optics

- Lamp options:
 - 1 or 2 x 28/35/49W T5
 - 1 x 54W T5
- Co-extruded reeded polycarbonate diffuser with translucent centre section and precision linear prisms to minimise glare from all viewing angles

Body

- Steel body finished white
- IP40 construction when fully assembled
- BESA fixings to the rear
- Screw retained polycarbonate end caps
- Diffuser retained along full body length by rolled body profile



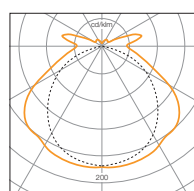
ORDER CODES

Stiletto Five	HF Gear	3 hr Emergency
T5 1 x 28W	STLH128	STLH128EMIN
T5 1 x 35W	STLH135	STLH135EMIN
T5 1 x 49W	STLH149	STLH149EMIN
T5 1 x 54W	STLH154	STLH154EMIN
T5 2 x 28W	STLH228	STLH228EMIN
T5 2 x 35W	STLH235	STLH235EMIN
T5 2 x 49W	STLH249	STLH249EMIN

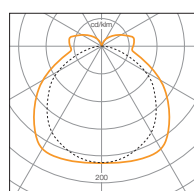
Options

DALI DIMMING	Replace H with Y in order code	i.e. STLY128
DSI DIMMING	Replace H with D in order code	i.e. STLD128
SWITCH DIMMING	Replace H with X in order code	i.e. STLX128
EASYTEST	Add suffix /ET to order code	i.e. STLH128/ET
COMET	Add suffix /CT to order code	i.e. STLH128/CT

PHOTOMETRIC PERFORMANCE



- 1 x 49W T5
- LOR = 83.1%
 - SHR MAX = 1.75



- 2 x 49W T5
- LOR = 85.0%
 - SHR MAX = 1.80

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.54	0.75	0.82

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.55	0.76	0.83



PERFORMANCE GUIDE

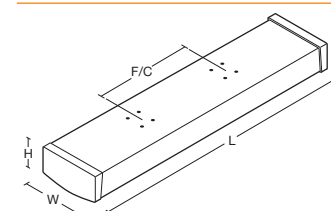
Lamps	Illuminance	Spacing
2 x 35W T5	500 lux	3.0m x 3.0m

Maintenance: 0.8
Reflectance: 70/50/20
Ceiling Height: 2.7m
Working Plane: 0.8m

LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 28W T5	2600	24,000hrs
1 x 35W T5	3300	24,000hrs
1 x 49W T5	4300	24,000hrs
1 x 54W T5	4450	24,000hrs

DIMENSIONS



Version	L	W	H	F/C	KG	KG
28/54W	1207	145	72.5	610	2.2	3.2
35/49W	1507	145	72.5	610	2.8	3.8

TO SPECIFY

Surface mounted IP40, steel bodied, fluorescent luminaire with polycarbonate diffuser, reeded sides and diffuser base, retained along full length by rolled body profile – as Whitecroft Lighting STILETTO FIVE

radial cornice/central

T5 luminaire for cornice or central mounting

> weblink > **RAD**

Optics

- Lamp options:
 - 1 x 28/35/49/54W T5
- Internal reflector system for superior efficiency
- Reeded polycarbonate diffuser
- Radial cornice suitable for surface mounting
- Radial central suitable for surface or trunking mounting. End caps are 50mm wide at the top to match 50mm trunking

Body

- IP40
- Extruded aluminium body finished white or silver
- Aluminium profiled end caps
- Robust construction
- Suitable for wall or ceiling fixing (cornice only)



ORDER CODES

Radial Cornice	HF Gear	3 hr Emergency
T5 1 x 28W	RADH128W	RADH128WEM
T5 1 x 35W	RADH135W	RADH135WEM
T5 1 x 49W	RADH149W	RADH149WEM
T5 1 x 54W	RADH154W	RADH154WEM

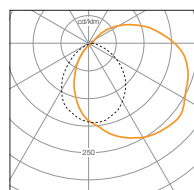
Options

DALI DIMMING	Replace H with Y in order code	i.e. RAD Y 128W
DSI DIMMING	Replace H with D in order code	i.e. RAD D 128W
SWITCH DIMMING	Replace H with X in order code	i.e. RAD X 128W
EASYTEST	Add suffix /ET to order code	i.e. RADH128W/ ET
SILVER	Replace W with S in order code	i.e. RADH128 S
RADIAL CENTRAL	Replace AD with TS in order code	i.e. RT SH 128W

LAMP PERFORMANCE

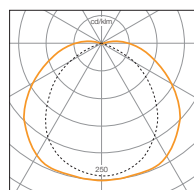
Wattage	IL@25°C	Lamp Life
1 x 28W T5	2600	24,000hrs
1 x 35W T5	3300	24,000hrs
1 x 49W T5	4300	24,000hrs
1 x 54W T5	4450	24,000hrs

PHOTOMETRIC PERFORMANCE



1 x 49W T5
Radial Cornice

- LOR = 82.7%
- SHR MAX = 1.65



1 x 54W T5
Radial Central

- LOR = 77.9%
- SHR MAX = 1.72

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.48	0.70	0.79

Utilisation Factors UF(F)

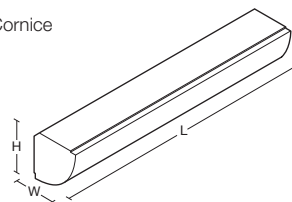
Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.51	0.72	0.78



Radial central

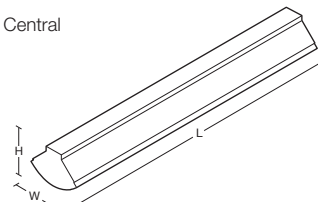
DIMENSIONS

Cornice



Version	L	W	H	KG	KG
28/54W	1186	93	93	3.2	4.2
35/49W	1486	93	93	3.8	4.8

Central

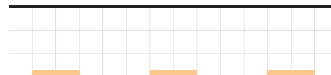


Version	L	W	H	KG	KG
28/54W	1182	127	89	3.2	4.2
35/49W	1482	127	89	3.8	4.8

PERFORMANCE GUIDE (CORNICE)

Lamps	Illuminance	Spacing
1 x 54W T5	200 lux	3.0m

Corridor Solution



Maintenance: 0.8

Reflectance: 70/50/20

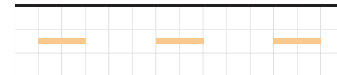
Ceiling Height: 2.7m

Working Plane: 0.0m

PERFORMANCE GUIDE (CENTRAL)

Lamps	Illuminance	Spacing
1 x 54W T5	210 lux	3.0m

Corridor Solution



Maintenance: 0.8

Reflectance: 70/50/20

Ceiling Height: 2.7m

Working Plane: 0.0m

TO SPECIFY

Radial Cornice
Cornice mounted IP40 rated luminaire with extruded aluminium body and reeded polycarbonate diffuser – as Whitecroft Lighting RADIAL CORNICE

Radial Central
Trunking or surface mounted IP40 rated luminaire with extruded aluminium body and end caps, reeded polycarbonate diffuser – as Whitecroft Lighting RADIAL CENTRAL

buzzito wall

wall mounted architectural luminaire

> weblink > BUZ

Optics

- Lamp options:
 - 1 x 18W TC-D
- The solid translucent polycarbonate tube guarantees even light diffusion and fades out the shape of the lamp

Body

- Wall mounted
- Extruded plain anodised aluminium body
- Part of a family of products:
 - see page 77 for Buzzito
 - see page 78 for Buuze
 - see page 80 for Reactor



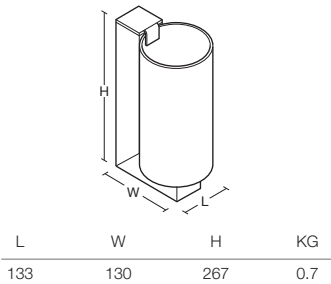
ORDER CODES

Buzzito Wall	HF Gear
TC-D 1 x 18W	WACO880.41.1.20.1

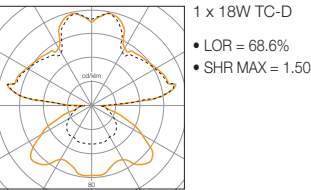
LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 18W TC-D	1200	12,000hrs

DIMENSIONS



PHOTOMETRIC PERFORMANCE



Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.32	0.42	0.55

TO SPECIFY

Wall mounted luminaire with anodised aluminium body and circular polycarbonate diffuser – as Whitecroft Lighting BUZZITO WALL

convor

high output circular bulkhead

> weblink > **CON**

Optics

- Lamp options:
 - 4 x 26W TC-D
 - 1 x 60W T5-C
 - 4 x 17W PLR-ECO
- Large lamp package options to reduce number of installed luminaires, ideal for stairwells
- Micro polymer diffuser option in polycarbonate for applications where impact resistance is important
- Twist and lock diffuser location

Body

- Two part spun steel body finished silver and injection moulded gear tray with first fix detail
- Integral emergency versions due to a superior thermal management construction
- IP40
- Optional extruded and rolled aluminium bezel
- Optional acrylic feature ring available



ORDER CODES

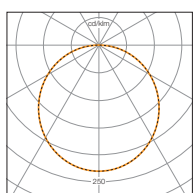
Convor	HF Gear	3 hr Emergency
TC-D 4 x 26W	CNVAH426	CNVAH426EM
T5-C 1 x 60W	CNVAH160	CNVAH160EM
PLR-ECO 4 x 17W	CNVAH417	CNVAH417EM

Options

DALI DIMMING	Replace H with Y in order code	i.e. CNV Y A426
DSI DIMMING*	Replace H with D in order code	i.e. CNV D A426
SWITCH DIMMING*	Replace H with X in order code	i.e. CNV X A426
EASYTEST*	Add suffix /ET to order code	i.e. CNVAH426/ ET
COMET	Add suffix /CT to order code	i.e. CNVAH426/ CT
POLYCARBONATE DIFFUSER	Replace A with P in order code	i.e. CNV P H426
FEATURE RING		CNVFR
BEZEL		CNVBEZ
SURFACE CONDUIT ADAPTER		CNVSCA

*Not available for PLR-ECO 4 x 17W

PHOTOMETRIC PERFORMANCE



4 x 26W TC-D
 • LOR = 74.8%
 • SHR MAX = 1.67

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.47	0.68	0.74

LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 26W TC-D	1800	12,000hrs
1 x 60W T5-C	5000	12,000hrs
1 x 17W PLR-ECO	1250	19,000hrs



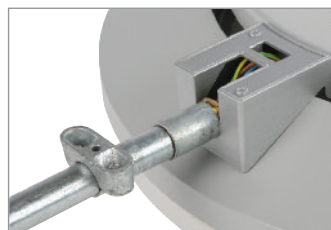
Standard bezel



Extruded aluminium bezel

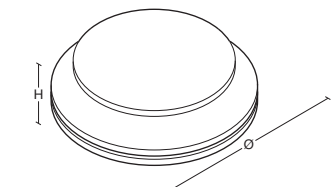


Feature ring



Surface conduit adapter

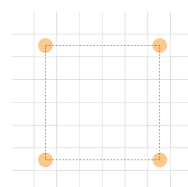
DIMENSIONS



Version	Ø	H	KG	KG
Standard	538	168	7.9	8.9
Bezel	596	168	8.4	9.4
Feature ring	680	168	8.1	9.1

PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
4 x 26W TC-D	520 lux	3.0m x 3.0m



Maintenance: 0.8
 Reflectance: 70/50/20
 Ceiling Height: 2.7m
 Working Plane: 0.8m

TO SPECIFY

High output circular IP40 luminaire with micro polymer diffuser in acrylic/polycarbonate. Two part body with thermal management to allow integral self contained emergency option – as Whitecroft Lighting CONVOR

horizon

surface or semi-recessed circular 2D luminaire

> weblink > **HRS**

Optics

- Lamp options:
 - 1 x 28W 2D
 - 1 x 38W 2D
- Polycarbonate opal diffuser retained in steel bezel
- Positive snap fit diffuser

Body

- Body spun steel, finished white
- IP40
- Surface or semi-recessed mounting (minimum void depth 56mm)
- Wall or ceiling mounting
- Integral hinged geartray



ORDER CODES

Surface	HF Gear	3 hr Emergency
2D 1 x 28W	HRH128	HRH128EM
2D 1 x 38W	HRH138	HRH138EM

Semi-Recessed	HF Gear	3 hr Emergency
2D 1 x 28W	HRH128SR	HRH128SREM
2D 1 x 38W	HRH138SR	HRH138SREM

Options

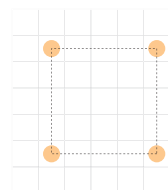
EASYTEST	Add suffix /ET to order code	i.e. HRH128/ ET
COMET	Add suffix /CT to order code	i.e. HRH128/ CT

LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 28W 2D	2050	15,000hrs
1 x 38W 2D	2850	15,000hrs

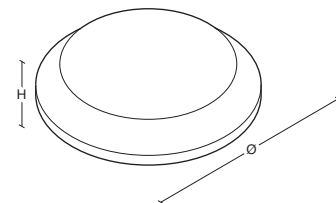
PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
1 x 38W	240 lux	2.4m x 2.4m



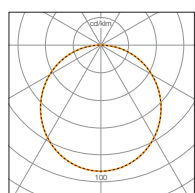
Maintenance:
0.8
Reflectance:
70/50/20
Ceiling Height:
2.7m
Working Plane:
0.8m

DIMENSIONS



Ø	H	KG	KG
430	100	3.3	4.7

PHOTOMETRIC PERFORMANCE



- 1 x 28W 2D T5
- LOR = 54.8%
 - SHR MAX = 1.62

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.37	0.52	0.56

TO SPECIFY

Surface/semi-recessed circular IP40 2D luminaire 430mm Ø and 100mm protrusion from surface or 54mm when semi-recessed. Flame retardant opal diffuser, spun steel body – as Whitecroft Lighting HORIZON

laguna

decorative glass circular luminaire

> weblink > **LNS**

Optics

- Lamp options:
 - 1 x 28W 2D
 - 1 x 38W 2D
- Etched glass outer ring supported by 3 chrome pillars
- White opal glass diffuser giving halo effect

Body

- Body spun steel, finished in white
- Wall or ceiling mounting



ORDER CODES

Laguna	HF Gear	3 hr Emergency
2D 1 x 28W	LNH128	LNH128EM
2D 1 x 38W	LNH138	LNH138EM

Options

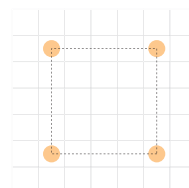
EASYTEST	Add suffix /ET to order code	i.e. LNH128/ ET
COMET	Add suffix /CT to order code	i.e. LNH128/ CT

LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 28W 2D	2050	15,000hrs
1 x 38W 2D	2850	15,000hrs

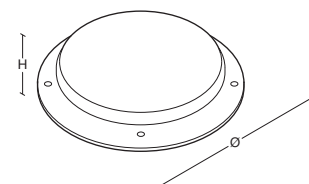
PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
1 x 38W	230 lux	2.4m x 2.4m



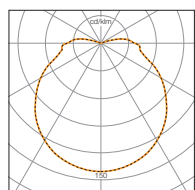
Maintenance:
0.8
Reflectance:
70/50/20
Ceiling Height:
2.7m
Working Plane:
0.8m

DIMENSIONS



Ø	H	KG	KG
420	100	4.5	5.5

PHOTOMETRIC PERFORMANCE



- 1 x 28W 2D
- LOR = 56.9%
 - SHR MAX = 1.67

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.34	0.50	0.54

TO SPECIFY

Surface mounted circular 2D luminaire 420mm Ø and 100mm protrusion from surface. White opal glass diffuser with etched outer glass ring. Spun steel body – as Whitecroft Lighting LAGUNA

lunar

surface or semi-recessed IP54 circular 2D luminaire

> weblink > **LUN**

Optics

- Lamp options:
 - 1 x 28W 2D
 - 1 x 38W 2D
- Polycarbonate opal diffuser with positive snap fit

Body

- White flame retardant polycarbonate
- Mounting:
 - Surface or semi-recessed (requires recessing kit)
 - Spacing ring for flush surface mounting
 - Wall or ceiling mounted
- IP54



ORDER CODES

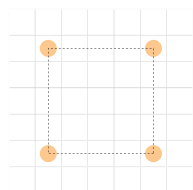
Lunar	HF Gear	3 hr Emergency
2D 1 x 28W	LUNH128	LUNH128EM
2D 1 x 38W	LUNH138	-

Options

EASYTEST	Add suffix /ET to order code	i.e. LUNH128/ET
WHITE SPACING RING		LUNSRW
SEMI-RECESSING KIT		LUNSRK

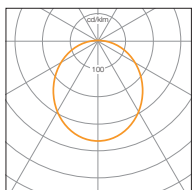
PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
1 x 38W	180 lux	2.4m x 2.4m



Maintenance:
0.8
Reflectance:
70/50/20
Ceiling Height:
2.7m
Working Plane:
0.8m

PHOTOMETRIC PERFORMANCE

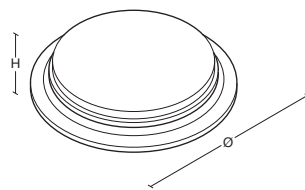


- 1 x 28W 2D T5
- DLOR = 39.2%
- SHR MAX = 1.61

LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 28W 2D	2050	15,000hrs
1 x 38W 2D	2850	15,000hrs

DIMENSIONS



Ø	H	KG	KG
360	115	1.6	1.7

TO SPECIFY

Surface/semi-recessed circular IP54 28/38W 2D luminaire 360mm Ø and 115mm protrusion from surface or 75mm when semi-recessed. Flame retardant polycarbonate diffuser and body. Sealed to IP54 – as Whitecroft Lighting LUNAR



Spacing ring detail LUNH28W with LUNSRW

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.26	0.37	0.40

flight

indirect architectural lighting

> weblink > **FLT**

Optics

- Lamp options:
 - 2 x 36W TC-L
 - 2 x 40W TC-L
 - 2 x 55W TC-L
 - 3 x 55W TC-L
 - 4 x 55W TC-L
- Light distribution: 85% up and 15% down
- Downlight controller white perforated steel

Body

- Extruded aluminium and fabricated steel construction finished matt metallic grey



ORDER CODES

Flight	HF Gear
TC-L 2 x 36W	FLTW2369H
TC-L 2 x 40W	FLTW2409H
TC-L 2 x 55W	FLTW2559H
TC-L 3 x 55W	FLTW3559H
TC-L 4 x 55W	FLTW4559H

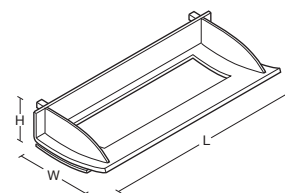
Options

DALI DIMMING	Replace H with Y in order code	i.e. FLTW2369 Y
DSI DIMMING	Replace H with D in order code	i.e. FLTW2369 D
SWITCH DIMMING	Replace H with X in order code	i.e. FLTW2369 X

LAMP PERFORMANCE

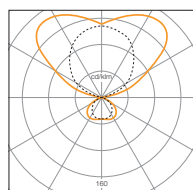
Wattage	IL@25°C	Lamp Life
1 x 36W TC-L	2900	20,000hrs
1 x 40W TC-L	3500	20,000hrs
1 x 55W TC-L	4800	20,000hrs

DIMENSIONS



Version	L	W	H	KG
2 x 36W	495	274	72	5.0
2 x 40/55W	615	274	72	5.4
3 x 55W	615	274	72	5.5
4 x 55W	615	395	72	6.5

PHOTOMETRIC PERFORMANCE



- 2 x 55W TC-L
- LOR = 66.7%
 - SHR MAX = 1.26

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.31	0.47	0.51

TO SPECIFY

Wall mounted uplighter extruded aluminium and fabricated steel. 72mm in depth. 85% uplight, 15% downlight – as Whitecroft Lighting FLIGHT

oasis

direct/indirect architectural wall light

> weblink > **OAG**

Optics

- Lamp options:
 - 1 x 40W TC-L
 - 1 x 55W TC-L

Body

- Extruded aluminium body painted white
- Individual switch incorporated into bracket
- Specular wedge blade louvre positively retained via quick release springs
- Die cast aluminium end caps
- Asymmetric light distribution
- Upward light controlled by extruded acrylic lens



ORDER CODES

Oasis	HF Gear	3 hr Emergency
TC-L 1 x 40W	OAGW2H140	OAGW2H140EMIN
TC-L 1 x 55W	OAGW2H155	OAGW2H155EMIN

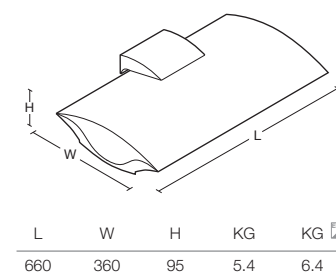
Options

DALI DIMMING	Replace H with Y in order code	i.e. OAGW2 Y 140
DSI DIMMING	Replace H with D in order code	i.e. OAGW2 D 140
SWITCH DIMMING	Replace H with X in order code	i.e. OAGW2 X 140
EASYTEST	Add suffix /ET to order code	i.e. OAGW2H140/ ET

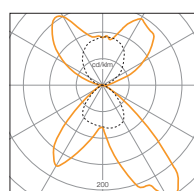
LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 40W TC-L	3500	20,000hrs
1 x 55W TC-L	4800	20,000hrs

DIMENSIONS



PHOTOMETRIC PERFORMANCE



- 1 x 55W TC-L
- LOR = 69.5%
 - SHR MAX = 2.16

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.39	0.56	0.60

TO SPECIFY

Wall mounted direct/indirect luminaire extruded aluminium body 95mm in depth acrylic lens for upward light component curved wedge louvre with asymmetric distribution – as Whitecroft Lighting OASIS



vespere wall mounted

architectural fluorescent wall light

> weblink > **VWM**

Optics

- Lamp options:
 - 2 x 36W TC-L

Body

- Fabricated steel back plate
- White polyester powder paint
- Curved panel fabricated perforated steel front fascia



ORDER CODES

Vespeire Wall Mounted	HF Gear	3 hr Emergency
TC-L 2 x 36W	VWMH236	VWMH236EMIN

Options

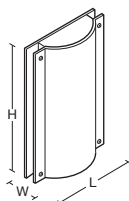
DALI DIMMING	Replace H with Y in order code	i.e. VWMY236
DSI DIMMING	Replace H with D in order code	i.e. VWMD236
SWITCH DIMMING	Replace H with X in order code	i.e. VWMX236
EASYTEST	Add suffix /ET to order code	i.e. VWMH236/ET
COMET	Add suffix /CT to order code	i.e. VWMH236/CT



LAMP PERFORMANCE

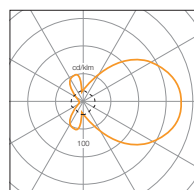
Wattage	IL@25°C	Lamp Life
1 x 36W TC-L	2900	20,000hrs

DIMENSIONS



W	L	H	KG	KG
98	260	430	6.0	7.0

PHOTOMETRIC PERFORMANCE



- 2 x 36W TC-L
- LOR = 40.8%
 - SHR MAX = 1.21

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.18	0.29	0.32

TO SPECIFY

Wall mounted compact fluorescent luminaire with curved perforated front panel protruding a maximum of 98mm – as Whitecroft Lighting VESPERE WALL MOUNTED