

Vista

MOTIVATION

A simple yet effective suspended T8 fluorescent system that offers a cost effective method of creating the quality direct/indirect lighting methods helping to create arguably the best lit working environments.

APPLICATION

- Offices
- Reception areas
- Corridors
- Conference rooms
- Board rooms

SPECIFICATION

Body

- Lamp options:
 - 1 x 58W T8
 - 2 x 40W TC-L
- Individual or continuously mounted
- Twin stainless steel wire suspension
- Power entry drop from ceiling into back of luminaire
- Body: Extruded aluminium
- End caps: Injection moulded grey ABS
- Ceiling rose cover: Injection moulded polycarbonate
- Colours: White RAL9010
- Specific angle corner joints: 45°, 90° and 135°
- High frequency or high frequency regulating gear standard
- Fully integral emergency versions
- Internal wire way for through wiring when continuously mounted
- Supplied less lamps

Optics

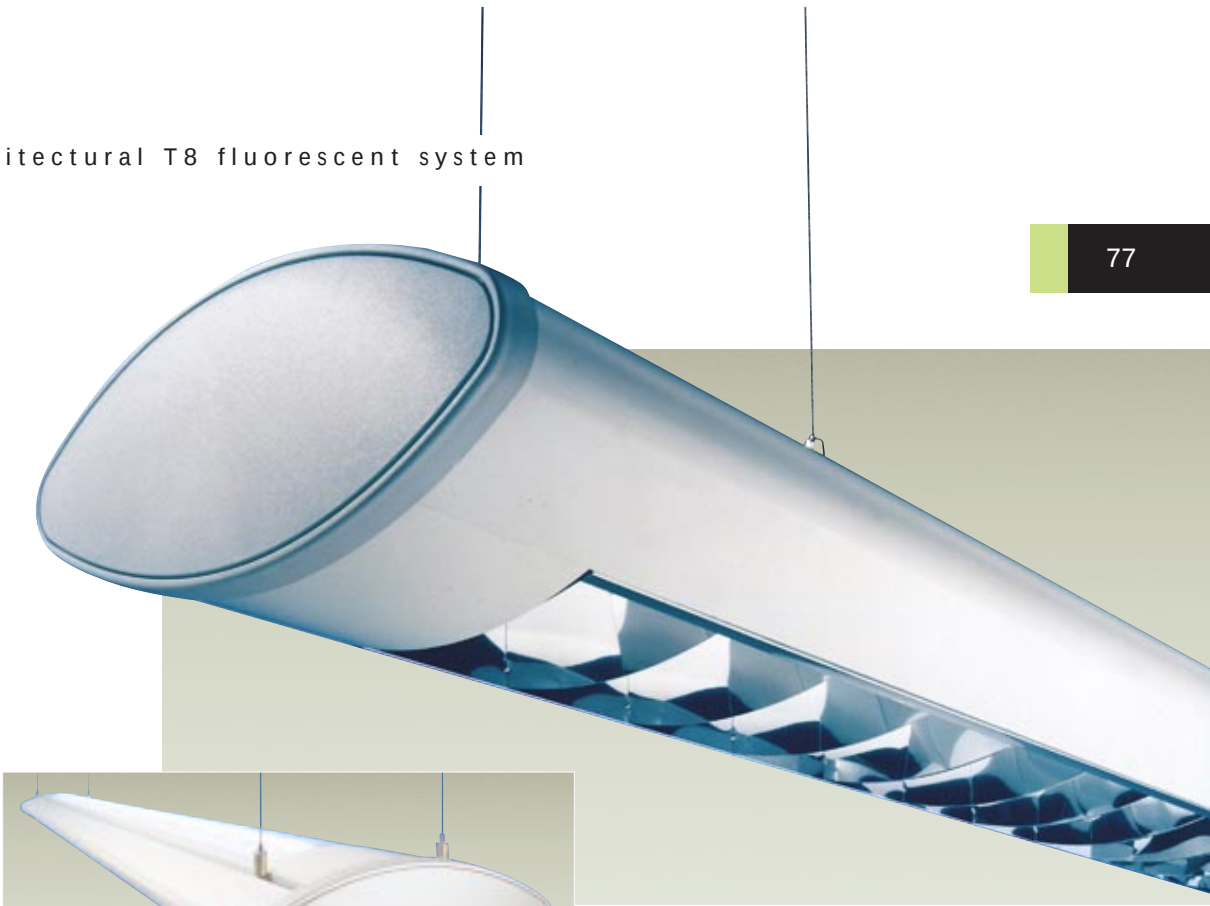
- Choice of light output ratios
 - 100% down
 - 75% down 25% up
- LG3 Cat 2 .200 louvre
- Louvre edge curved to match body profile
- Perimeter flange reduces light spill
- Full depth profile end caps
- Positive retention – leaf springs
- Low iridescence

Suspension

- Twin stainless steel wire suspension included (1.5m drop standard)
- Clutch mechanism for easy height adjustment

Options

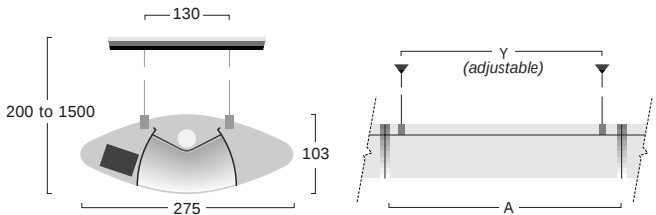
-  Easytest – integral self test version available see page 106
- Programmable control options:
 -  Command 3
 - LIGHTmaster LM20
 - LIGHTmaster LM120



45° corner junction

DIMENSIONS

LAMP WAYS	LONGITUDINAL DIMENSIONS A	FIXING CENTRE Y	WEIGHT KG
1 x 58W T8	1660	1000	11.0 max
1 x 40W TC-L	1261	800	



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ORDER CODES

SUSPENDED ARCHITECTURAL T8 FLUORESCENT LUMINAIRE

LIGHT	HIGH FREQUENCY	SUPPLIED LESS LAMP	HIGH FREQUENCY	
100% Down	VISW2H158100	1 x 58W T8	VISW2R158100	W2.200 Specular
	VISW2H240100	2 x 40W TC-L	VISW2R240100	
75% Down 25% Up	VISW2H15875	1 x 58W T8	VISW2R15875	W2.200 Specular
	VISW2H24075	2 x 40W TC-L	VISW2R24075	

SYSTEM COMPONENTS Order separately – substitute S for W to order Silver

VIS45CB	45° corner junction	VIS90CB	90° corner junction
VIS135CB	135° corner junction		

EMERGENCY Add suffix to order codes above

EASYTEST OPTION Add suffix to order codes above

EMIN	3 hour integral emergency i.e. VISW2H15875EMIN	/ET	Integral self autotest i.e. VISW2H15875EMIN/ET
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ORDERING NOTE:

The order codes above include relevant body complete with louvre, suspension kit and continuous mounting kit

CONTINUOUS MOUNTING

The relevant corner components **must** be ordered

CORNER JUNCTIONS

Please ensure corner junctions are specified during the system design

If any clarification is required please contact Whitecroft Lighting Technical Department

To specify state:

Suspended T8 fluorescent luminaire system with direct/indirect lighting ratio 100%down/75% down-25% up. Extruded aluminium body and moulded plastic end caps <103mm in depth. Cat 2 louvre with curved edge blade following body profile – as Whitecroft Lighting VISTA.

