ceiling compatibility matrix

		Exposed T	Grids	ds See note 5				Spring T Grid	is		See note 6		Plasterboard A		grids	Linear grids
Lumiaire Type Ceiling Type	T25 Lay in (A)	T15 Lay in (A)	T15 Tegular (B)	T15/T25 Pull Up (C)	SAS 120 (D)	Armstrong T-Clip F (D)	Burgess Clip in (D)	Dampa Clip in (D)	Armstrong Q-Clip F Armstrong R-Clip F (F)	Armstrong S-Clip F (F)	SAS 150 (F)	Burgess 'A' Bar (F)	Prepared Aperture (G)	SAS Alugrid-Q 15/16 SAS Alugrid-P 15/16	SAS Alugrid-Q 15/08 SAS Alugrid-P 15/08	SAS 330 (I)
Avenue/Avenue Metro (recessed)				√ 7									√	()	()	
Avenue Micro (recessed)				√ 7									√			
Cascade Flex (XT)	√		√										√ 3	√	✓	
Cascade Flex (ST) Including Vitality & Tunable White					√	√	√	√ ₂	√ ₂		✓	√ ₂				
Cascade Flex (1200x300) Including Vitality & Tunable White																√ 9
CityEdge	√ 10	√ 10	√ 10		√ 10	√ 10	√ 10				√ 10			√ 10	√ 10	√ 9
Cityline Including Tunable White																√ 9
DTFA Elite/Theatre				√ ₄	√ 3	√ 3	√ ₃	√ ₃	√ ₃	√ 3	√ ₃	√ ₃		√ 8	√ 8	
DTFN Elite/Theatre													√			
DTFU				√ ₄	√ ₃	√ 3	√ 3	√ 3	√ 3	√ 3	√ 3	√ ₃	✓	√ 8	√ 8	
Duo ³ Evo	√	√														
HDU LED (Modular)				√ 4	√ 3	√ 3	√ 3	√ 3	√ 3	√ 3	√ 3	√ 3		√ 8	√ 8	
HDU LED (Prepared Aperture)													√			
Helm	√ 7	√ 7		√ 2									√ 2			
Hygiene LED Life P LED				√	√ 3	√ 3	√ 3	√ 2&3	√ 2&3	√ 2&3	√ 3	√ 2&3	√ 2&3			
2	√	√		√ .	√ 2	√ 2	√ a	√			√ a	√ 2	3	√ a		
Lister Lister				√ 4	v 3	v 3	v 3	3	√ 2&3	2&3	√ 3	3	v → 2	. 8	√ 8 √ 882	
Rink				4	* 3	3	* 3	√ 2&3	√ 2&3	√ 2&3	* 3	√ 2&3	v 2	√ 8 & 2	√ 8&2	√ a
Tegan Including	√	√											√ 3			, ,
Tunable White Tegan Line	√	√											3			
Tegan 2	√	√											√ a			
Δ		В		C		D		F	_		F		G		Н	I
ation Details 38	***************************************		***************************************		(30 - SAS120) 45		45		Dimension as listed below			BATTEN		21/44		
T15/T25 grid	T15 Tegular		T15/T25 Pull Up		SAS 120 Armstrong T-Clip F Burgess Clip in' Dampa Clip in Tile		Half Spring T Detail		SAS 150 Spring T (67mm) Armstrong S-Clip F (50mm) Armstrong O-Clip F (60mm) Armstrong R-Clip F (60mm) Burgess A-Bar Spring T (54mm)			Cut/Prepared Aperture		SAS Alugrid AL15/16 Decorative T SAS Alugrid AL15/08 Decorative T		SAS 330 Linear grid * *luminaire to replace tile 1194x297 with gasket
1 - Must used half spring T (as integration detail E) 2 - Additional support bracket kit required 3 - Additional ceiling integration frame required 4 - T25 only - contact Whitecroft Technical for T15 application 5 - Luminaire to be supported from full height T25/T15 main runners only 1 - Must used half spring T (as integration in one plane 7 - Grid will need setting up specifically for the 8 - Must be Alugrid-P type ceiling - contact Whitecroft Technical for T15 application 9 - 300x1200 version only - tile (c/w gasket) rep					specifically for the lumir act Whitecroft Technic (c/w gasket) replacem	al for application ent only	Whilst compatibility of fit is assured, it is the responsibility of the installer to ensure their specified ceiling system will support the weight of the proposed luminaires. Please contact Whitecroft Technical Department for any application not shown Refer to the product webpage for specific part number to fit each ceiling type									