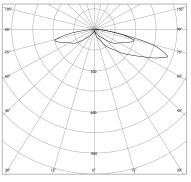
EXTUBE SURFACE

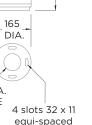
LUMINAIRE LUMEN OUTPUT

11W = 875lm - Area Distribution 21W = 1495lm - Area Distribution



LUMINAIRE LUMEN OUTPUT

5W = 450lm - Path Distribution 11W = 780lm - Path Distribution

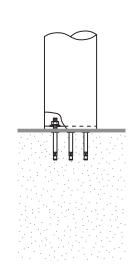


on 118 diameter

165

70 ĎIA. HOLE

877/ 1137























SPACING TABLE

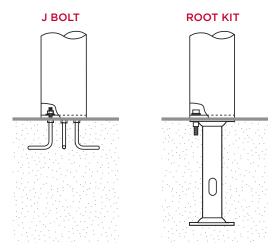
AREA	PATHWAY		
8m between posts	9m between posts		
20 lux (average)	20 lux (average)		
0.32 Unifomity	0.26 Unifomity		

EXAMPLE PRO	DUCT CODE		EXT	S	887	A11	хт	K
PRODUCT	EXTUBE	EXT						
MOUNT	SURFACE MOUNTED	S		_				
HEIGHT	887mm	887						
	1137mm	1137						
LED	AREA 11W / PATH 5W	A11						
	AREA 21W / PATH 11W	A21				_		
CONTROLS	MAINS ONLY	LA					_	
	MAINTAINED	LM					-	
	DALI MAINTAINED	DL						
	SPECTO-XT MAINTAINED	XT						
COLOUR	BLACK	K						•

EXTS887A11XTK Extube | Surface Mounted | 887mm Height | Area 11W/Path 5W | Specto-XT | Black Finish

ACCESSORIES					
PRODUCT	EXTUBE, SURFACE MOUNTING - J BOLT KIT	EXTSJKIT			
	EXTUBE, SURFACE MOUNTING - ROOT KIT	EXTSRKIT			

ACCESSORIES



FEATURES & BENEFITS

- High performance optics to give greater spacings maintaining good uniformity
- Extruded aluminium body with die-cast aluminium head unit
- Superb photometric performance for wide spacings and excellent uniformity
- Less than 2% upward light
- On-board selector switch provides on-site adjustment between area and pathway distributions
- Surface mounted options are bump resistant
- Allowing post to pivot up to 10° from the vertical position during impact for bump resistance
- Large access door makes installation simple
- Integral emergency and Specto-XT wireless emergency options
- Extremely long life, up to 100,000 hours

