



# tantulus xhp

## pureWhite

### Dimensions



**Metric:**

310 mm, 615 mm, 920 mm, 1225 mm, 1530 mm, 1835 mm (X)  
23 mm (Y)  
19 mm (Z)

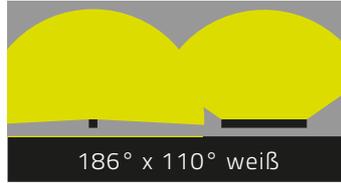
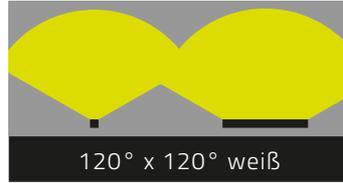
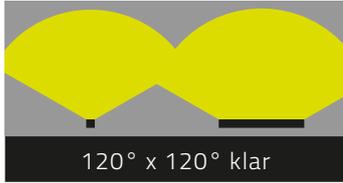
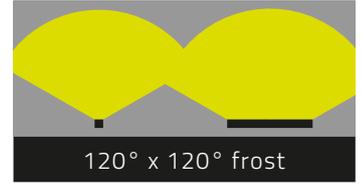
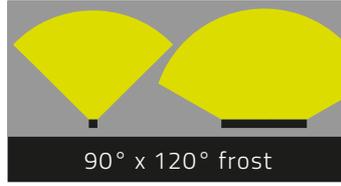
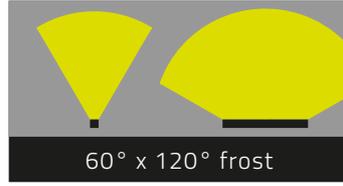
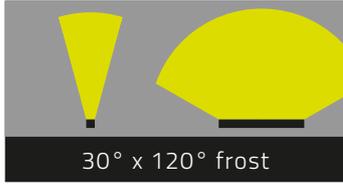
**Imperial**

12.21 in, 24.22 in, 36.23 in, 48.23 in, 60.24 in, 72.25 in (X)  
0.91 Inch (Y)  
0.75 Inch (Z)

### Technical Data

Luminous color	2000 K, 2200 K, 2700 K, 3000 K, 3500 K, 4000 K, 6500 K	Lumen Maintenance [L70] @ 25 °C	65,000 h
Luminous flux	310 mm   12.21 in → max. 820 lm 615 mm   24.22 in → max. 1640 lm 920 mm   36.23 in → max. 2460 lm 1225 mm   48.23 in → max. 3280 lm 1530 mm   60.24 in → max. 4100 lm 1835 mm   72.25 in → max. 4920 lm	Lumen Maintenance [L70] @ 40 °C	40,000 h
Number of LED(s)	310 mm   12.21 in → 20 LEDs 615 mm   24.22 in → 40 LEDs 920 mm   36.23 in → 60 LEDs 1225 mm   48.23 in → 80 LEDs 1530 mm   60.24 in → 100 LEDs 1835 mm   72.25 in → 120 LEDs	Impact protection rating	IK02
Dimming	External operating device, e.g. DALI, DMX	Dimming	External operating device, e.g. DALI, DMX
Housing	Extruded aluminium profile	LED-Class	Class 2 LED-Product
Housing color	Aluminium anodized	Approbation	CE, FCC, ETL
Lens	PMMA	Designed and Developed in Bavaria. Made in Germany.	
Environment	Indoor		
Ingress protection rating	IP20		
Humidity	0 to 95%, non-condensing		
Ambient temperature (Operation)	5 °C to 40 °C   41 °F to 104 °F		
Ambient temperature (Storage)	5 °C to 80 °C   41 °F to 176 °F		
Ambient temperature (Start-up process)	5 °C to 40 °C   41 °F to 104 °F		

## Beam Angles



## Accessories



**VS-Series 100**  
Reliable. Easy to Install. Built to Last.



**VS-Series 300**  
Reliable. Easy to Install. Built to Last.



**VS-Series 600**  
Reliable. Easy to Install. Built to Last.

## Configurator



TAN-XHP - - - -Y04

1 Luminous color	
PW8220	pW 2000 K (CRI > 80 / 2 SDCM)
PW8222	pW 2200 K (CRI > 80 / 2 SDCM)
PW8227	pW 2700 K (CRI > 80 / 2 SDCM)
PW8230	pW 3000 K (CRI > 80 / 2 SDCM)
PW8235	pW 3500 K (CRI > 80 / 2 SDCM)
PW8240	pW 4000 K (CRI > 80 / 2 SDCM)
PW8265	pW 6500 K (CRI > 80 / 2 SDCM)

2 Dimension	
310	310 mm   12.20 in
615	615 mm   24.21 in
920	920 mm   36.22 in
1225	1225 mm   48.23 in
1530	1530 mm   60.24 in
1835	1835 mm   72.24 in

3 Beam Angle	
30X120 (F)	30° x 120° frost
60X120 (F)	60° x 120° frost
90X120 (F)	90° x 120° frost
120X120 (F)	120° x 120° frost
120X120 (C)	120° x 120° klar
120X120 (W)	120° x 120° weiß
SQR(W)	186° x 110° weiß

4 Mounting	
K0	Bracket Set 0°
K15	Bracket Set 15°
K30	Bracket Set 30°
K45	Bracket Set 45°
K60	Bracket Set 60°
KADJ	Positioning Hinge