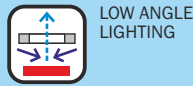




RADIAL LIGHTING






LOW ANGLE LIGHTING

ALW SERIES













LOW ANGLE ULTRA-DIFFUSE RINGLIGHTS

Low angle ringlight. Light is emitted towards the center of the ring system with a medium inclination, which makes the lighting be uniform and avoids brightness while allowing the highlighting of edges, cracks and deep cavities. Moreover, this light avoids reflection, specially in bright elements. In longer Lighting Working Distances (LWD) it works as a ringlight and in shorter LWD works as a darkfield.







TECHNICAL DATA		ALW2922A				
	ULTRA DIFFUSE LIGHT					
DIMENSIONS	307x292x15					
INNER Ø	223					
RWD (mm)	<350					
WEIGHT	550g					
IP RATING	IP50					
MOUNTING HOLES	(x8)M5 ∇ 6					
CONNECTION	2P aerial male connector of 150mm. PIN 1 = +24V PIN 2 = 0V (cable non-included)					
MODIFIERS ¹	NO					
ACCESSORIES ²						
MAX. OPERATING HUMIDITY	85% non-condensing					
OPERATING T°	0 - 40°C					
STORAGE T°	0 - 60°C					
HOUSING MATERIAL	Anodized aluminium					

(1) Optional modifications on the standard lighting system from manufacturing.

(2) Accessories are non-included. More information in accessories section.

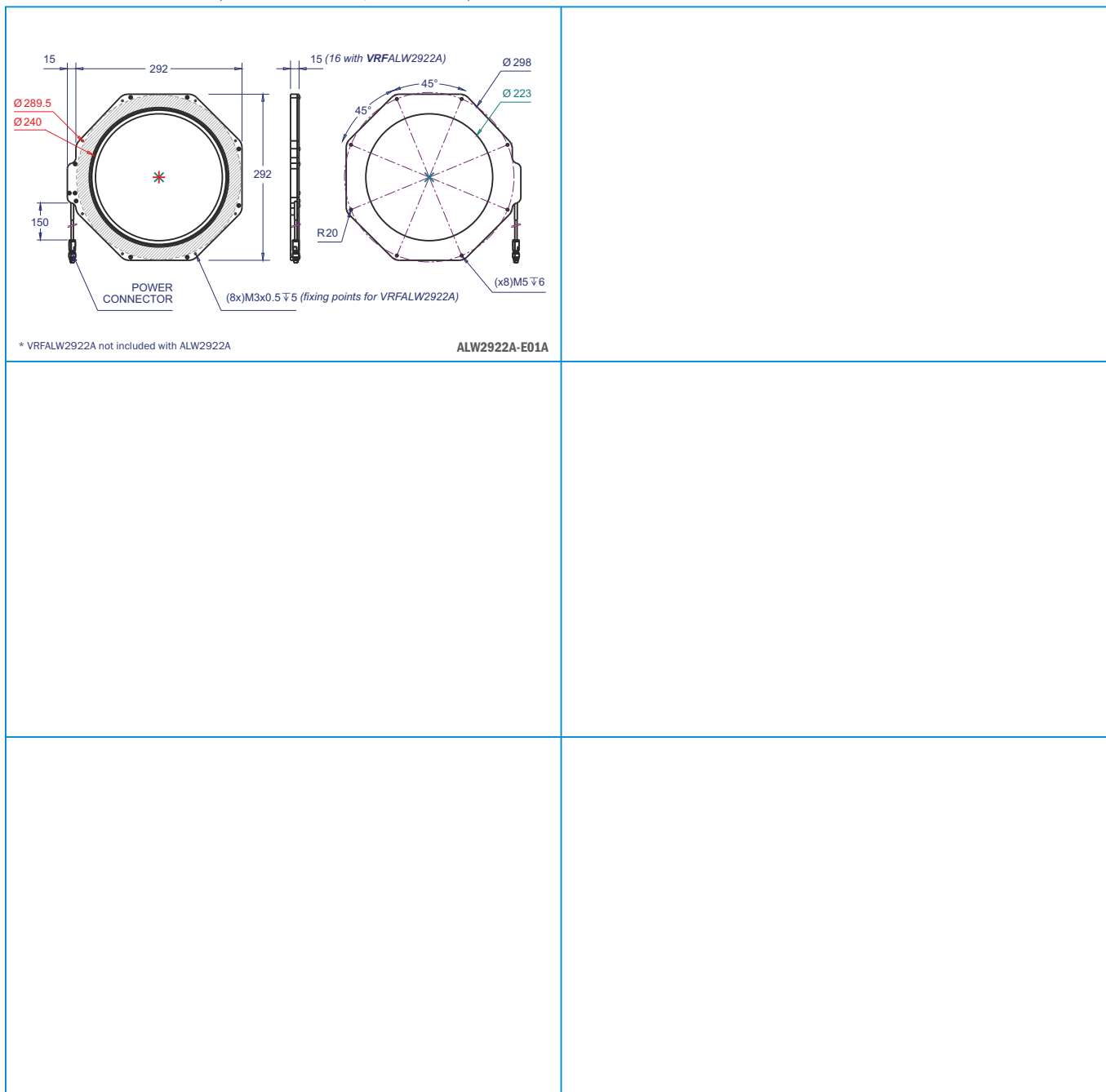
INSTANTANEOUS CONSUMPTION (Max.)		Lighting model*					WT*
		ALW2922A					
TYPE C (24VDC)		3.4W					-470C
		3.4W					-525C
		4.2W					-630C
		4.7W					-880C
		4.7W					-940C
		3.4W					-W00C
	TYPE P		No type P standard LED lighting systems on this series.				
TYPE S D _{max} = 1/20 Ton max= 2ms		615mA / 15W					-470S
		615mA / 15W					-525S
		615mA / 15W					-630S
		1465mA / 35W					-880S
		1465mA / 35W					-940S
		615mA / 15W					-W00S

Take note that consumption table is for guidance. To refer to real values, consult product label when purchasing. | *ORDER REFERENCE = Lighting model + WT

 UV- (365nm)  UV (400nm)  BLUE (470nm)  GREEN (525nm)  RED (630nm)  IR (880nm)  IR+ (940nm)  WHITE



► **TECHNICAL DRAWINGS** (All units in millimeters, if not indicated)



► **ADDITIONAL INFORMATION**

