

# TUBU

## Wine Cellar LED Tubular Light

### Features

- The specific amber LED module protects wine and champagne against riboflavin effects from photosensitivity
- Certified by the Champagne Committee under the requirements of amber luminaire qualification protocol for bottle storage.
- Qualified by an independent laboratory under ISO 17025 for EN13032-4
- IP67 & IP69K
- PMMA IK08 / PC IK10
- Anti-ammonia
- Against water pressure of 100bar(1450psi) and temperature of 80 C
- System efficiency up to 35lm/W
- High CRI >80
- Environmentally friendly, no mercury, No UV, No IR
- Wide beam angle 120°
- Energy Efficiency Grade: A+
- Quick Start instant 100% luminous flux
- 5 Year Warranty on complete fixture. (LED's, Driver, & Housing)
- Certificate: CE, RoHs Certified
- Surface Mount or Suspended

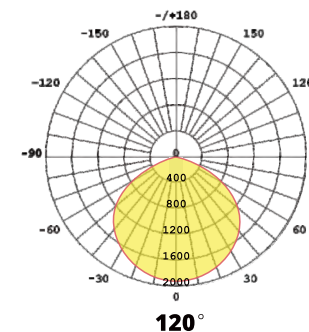


### Wine Cellar LED Tubular Light

- PC IK10 / PMMA IK08
- Anti-ammonia
- Chemical resistant
- Against water pressure of 100bar(1450psi) and temperature of 80 C

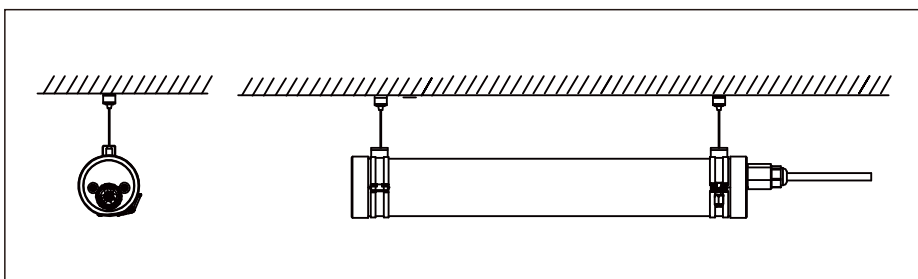
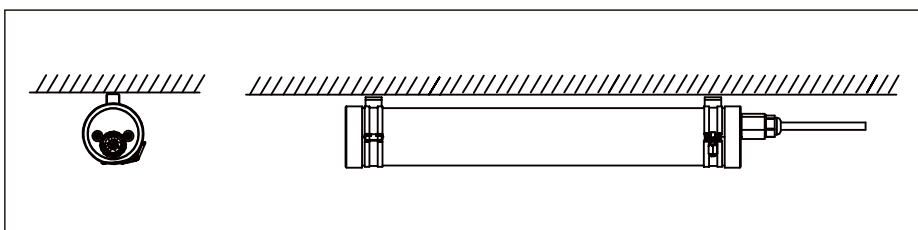
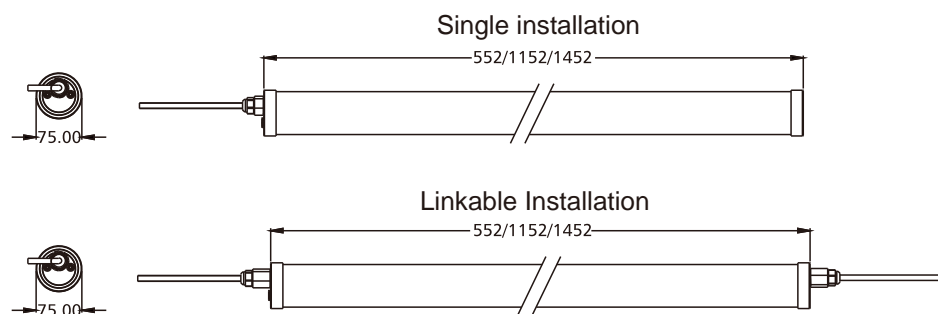
### Applications

- Wine Cellar

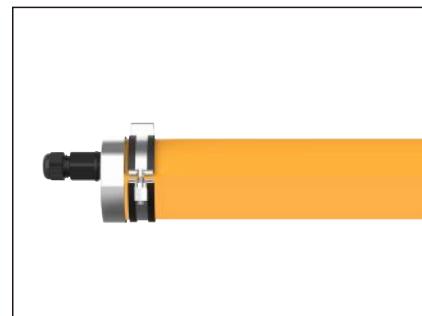


# TUBU

20W/40W/60W



## Wine Cellar LED Tubular Light



### Specifications

Product Code	TBL92F-20W	TBL94F-40W	TBL95F-50W	TBL95F-60W
Power	20W	40W	50W	60W
Input Voltage	200-240VAC/100-277VAC (50/60HZ)			
Input Current	0.09A@220VAC	0.19A@220VAC	0.23A@220VAC	0.28A@220VAC
PF	0.90@220VAC			
Dimming Option	0-10V/Dali			
CCT	590-595nm			
Ra > 80	Luminous Flux	700Lm±5%	1400Lm±5%	1750Lm±5%
	Efficiency	35Lm/W±5%		
LED Brand	2835/3030			
Beam Angle	120°			
Operation Temp	-20 C ~ +40 C			
Storage Temp	-20 C ~ +60 C			
Life Span	Ta 40 C L70>54000Hours			
IP Class	IP67&IP69K			
IK Class	PMMA IK08/PC IK10			
Certificate	CE, RoHs, CB, IK10, IP69K, ENEC			
Lamp Body Color	Milky PC/PMMA Housing & 304/316 Stainless Steel End Caps			
Product Size (mm)	Ø75*552	Ø75*1152	Ø75*1452	Ø75*1452
Packing Size (mm)	730*260*260	1330*260*180	1630*260*180	1630*260*180
Quantity/carton	9PCS	6PCS	6PCS	6PCS
Gross weight (kg) ±0.3	12	15	23	23
Installation mode	Surface Mount/Suspension Mount			