

LED LAMP

VIVID Series



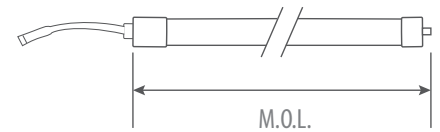
VIV-T8BPSP Nano - Freezer/Cooler



Features & Benefits

High-transmittance nano-plastic tube, Shatterproof, no bending under high temperature	NSF/ANSI 2 Certified ¹ , suitable for splash zones of food equipment
Design for Freezer/Cooler application	48", 60" and 72" length
Plugs directly into AC outlet, instant startup	50,000 hour life (L70), High CRI (83+)
Ballast Bypass (no ballast required)	Wet locatoin approved
Mounting Brackets and 72" power cord included	¹ Need to work with ETL Sanitation certified lighting fixtures

Dimensional drawing



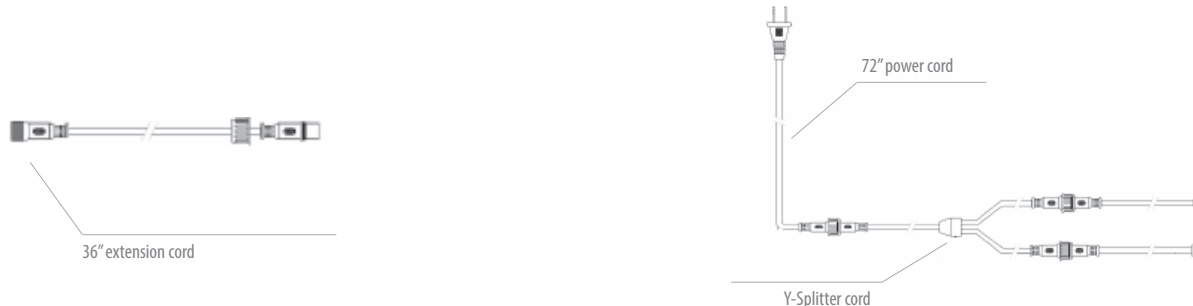
Warranty & Cautions

- 5-year limited warranty
- Bulb wall temperature range between -30°C and +40°C

Product Specification

Ordering Code	Model Number	Description	Lamp Power (W)	System Power (W)	Initial Lumen (lm)	Voltage (V)	Hour Rating	Beam Angle	CCT(K)	CRI	M.O.L. (inch)	Case QTY.
1753400	VIV-T8BPSP/N/18W/40/F/FC (4FT)	Bypass Nano 4ft 18W G13 40K Frost Shatterproof Freezer/Cooler	18	18	2250	120-277	50,000	160	4000	83	47.4"	25
1754400	VIV-T8BPSP/N/22W/40/F/FC/5FT	Bypass Nano 5ft 22W G13 40K Frost Shatterproof Freezer/Cooler	22	22	2750	120-277	50,000	160	4000	83	59.4"	25
1754401	VIV-T8BPSP/N/26W/40/F/FC/6FT	Bypass Nano 6ft 26W G13 40K Frost Shatterproof Freezer/Cooler	26	26	3250	120-277	50,000	160	4000	83	71.4"	12

Accessories



Ordering Information Example: VIV-T8BPSP/N/18W/40/F/FC

LED CLASS	LAMP TYPE	BYPASS, SHATTERPROOF	MATERIAL	WATTAGE	CCT(K)	FROST	APPLICATION
VIV (Vivid)	T8	BPSP (Bypass, Shatterproof)	N (Nano)	18W 22W 26W	40 (4000K)	F (Frost)	FC (Freezer/Cooler)