

# LED TUBE T5

## CARATTERISTICHE PRINCIPALI

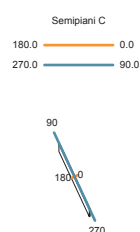
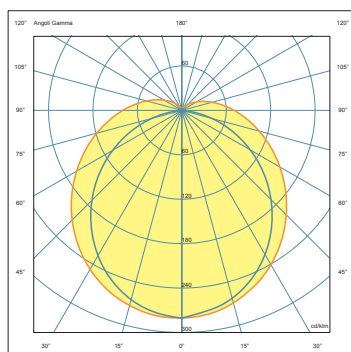
- Tempo di Relamping ottimizzato < 1min
- Efficienza > 100lm/W
- Chip Led SMD2835
- Parametri di alimentazione: 100-240V, 50/60Hz
- PF>0,9
- Disponibile anche con temperatura di colore "For Food" per l'illuminazione di alimenti

## ASPETTATIVA DI VITA

- L70B20>35000h



## FOTOMETRIA



## DETTAGLI PRODOTTO

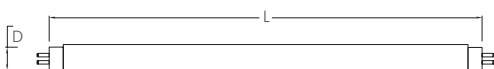


Attacco a portalampada G5

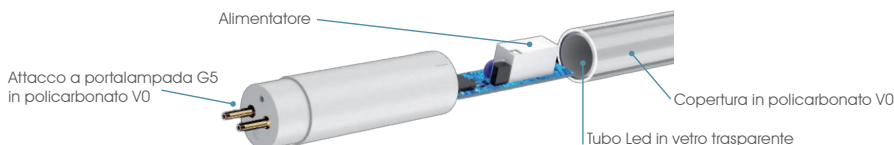


Corpo lampada in vetro rivestito in policarbonato diffondente V0

## DISEGNO MECCANICO



## SCOMPOSIZIONE IN PARTI DEL PRODOTTO



## DATI TECNICI

CODICE	POTENZA	FLUSSO LUMINOSO	EFFICIENZA	TEMPERATURA DI COLORE	ATTACCO	ANGOLO DI BEAM	DIMENSIONI [DxL] mm	ALIMENTATORI COMPATIBILI
VV-LT.T5.8.0	8	750lm	>95lm/W	2800-3300K (WW)	G5	270°	Ø16 x 549	
VV-LT.T5.8.1	8	800lm	>100lm/W	4000-4500K (NW)	G5	270°	Ø16 x 549	
VV-LT.T5.8.2	8	850lm	>105lm/W	6000-6500K (CW)	G5	270°	Ø16 x 549	1. Tridonic PC PRO T5, PC 2x14-35 T5 PRO Ip 2. KEBAO HENGJI Lighting KBHJ224 USE 2x24W
VV-LTF.T5.8	8	720lm	>90lm/W	For Food	G5	270°	Ø16 x 549	
VV-LT.T5.12.0	12	1140lm	>95lm/W	2800-3300K (WW)	G5	270°	Ø16 x 849	
VV-LT.T5.12.1	12	1200lm	>100lm/W	4000-4500K (NW)	G5	270°	Ø16 x 849	
VV-LT.T5.12.2	12	1260lm	>105lm/W	6000-6500K (CW)	G5	270°	Ø16 x 849	1. Tridonic PC PRO T5, PC 1x54 T5 PRO Ip
VV-LTF.T5.12	12	1080lm	>90lm/W	For Food	G5	270°	Ø16 x 849	
VV-LT.T5.16.0	16	1520lm	>95lm/W	2800-3300K (WW)	G5	270°	Ø16 x 1149	
VV-LT.T5.16.1	16	1600lm	>100lm/W	4000-4500K (NW)	G5	270°	Ø16 x 1149	1. Tridonic PC PRO T5, PC 1x54 T5 PRO Ip
VV-LT.T5.16.2	16	1680lm	>105lm/W	6000-6500K (CW)	G5	270°	Ø16 x 1149	2. Tridonic PC PRO T5, PC 2x14-35 T5 PRO Ip
VV-LTF.T5.16	16	1440lm	>90lm/W	For Food	G5	270°	Ø16 x 1149	
VV-LT.T5.25.0	25	2400lm	>95lm/W	2800-3300K (WW)	G5	270°	Ø16 x 1449	
VV-LT.T5.25.1	25	2500lm	>100lm/W	4000-4500K (NW)	G5	270°	Ø16 x 1449	1. Osram Quicktronic Intelligent, QTi 2X28/54
VV-LT.T5.25.2	25	2600lm	>105lm/W	6000-6500K (CW)	G5	270°	Ø16 x 1449	2. Tridonic PC PRO T5, PC 2x14-35 T5 PRO Ip
VV-LTF.T5.25	25	2250lm	>90lm/W	For Food	G5	270°	Ø16 x 1449	
VV-LT.T5.25.0_HF	25	2400lm	>95lm/W	2800-3300K (WW)	G5	270°	Ø16 x 1449	
VV-LT.T5.25.1_HF	25	2500lm	>100lm/W	4000-4500K (NW)	G5	270°	Ø16 x 1449	1. Philips HF-Performer III for TL5 lamps HF-P 249 TL5 HO III IDC
VV-LT.T5.25.2_HF	25	2600lm	>105lm/W	6000-6500K (CW)	G5	270°	Ø16 x 1449	2. Osram Quicktronic Professional 5 QTP5 2x49
VV-LTF.T5.25_HF	25	2250lm	>90lm/W	For Food	G5	270°	Ø16 x 1449	
VV-LT.T5.35.0	35	3325lm	>95lm/W	2800-3300K (WW)	G5	270°	Ø16 x 1449	
VV-LT.T5.35.1	35	3500lm	>100lm/W	4000-4500K (NW)	G5	270°	Ø16 x 1449	1. Osram Quicktronic FQ QT-FQ 2x80
VV-LT.T5.35.2	35	3675lm	>105lm/W	6000-6500K (CW)	G5	270°	Ø16 x 1449	2. Osram Quicktronic Professional 5 QTP5 1x80
VV-LTF.T5.35	35	3150lm	>90lm/W	For Food	G5	270°	Ø16 x 1449	