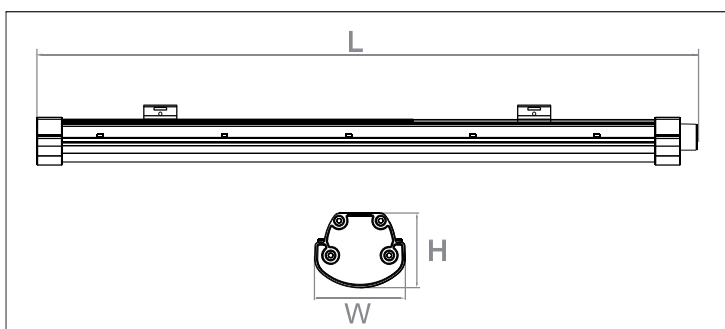




CARACTERISTICAS

Carcasa: Aluminio puro A6063
 Conductividad térmica: 226 W/m·K
 Led: Bridgelux
 Cri: Ra>80
 SDCM:<6
 Power Factor: 0,95
 THD: <15
 Driver: Driver anti-defragante
 Eficiencia Driver: 92%
 Protección: OTP,OCP,OVP,SCP
 Protector sobretensiones: 4Kv
 Estandar: IP66
 Test de impacto: IK10
 Corriente: 100-277V/50/60Hz
 Temperatura Optima: -25~45°C
 TM21: LM80B10>60,000H

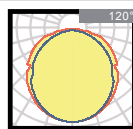
II 2G Ex eb mb IIC T6 Gb
II 2D Ex tb IIC T(110°C) Db



FUNCIONES

DALI · PWM · 0/1~10v

DISTRIBUCIONES OPTICAS



150 LM/W

5 YEARS WARRANTY

Tridonic Driver

Bridgelux LED

Modelo	Potencia	Voltage	Lumenes	CRI	IP	Dimensiones
DTC3920X1	20 W	100~277v	2800Lm	>80	IP66	L600*W70*H58
DTC3940X1	40 W	100~277v	5600Lm	>80	IP66	L600*W70*H58
DTC3941X1	40 W	100~277v	5600Lm	>80	IP66	L1200*W70*H58
DTC3960X1	60 W	100~277v	8400Lm	>80	IP66	L1200*W70*H58
DTC3980X1	80 W	220~240v	10500Lm	>80	IP66	L1500*W70*H58