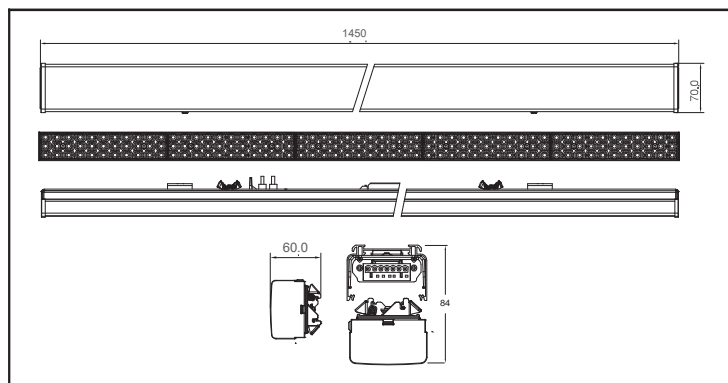




CARACTERISTICAS

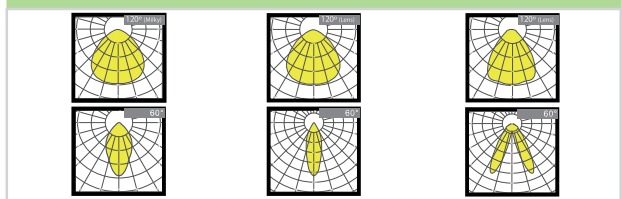
Carcasa: Aluminio
 Conductividad térmica: 96 W/m·K
 Led: Philips Certaflux cob 1208
 Cri: Ra>90
 SDCM:<6
 Power Factor: 0,95
 THD: <15
 Driver: Philips
 Eficiencia Driver: 90%
 Color : Blanco / Negro
 Protector sobretensiones: 2Kv
 Estanqueidad: IP54
 Test de impacto: IK02
 Corriente: 220-240V/50/60Hz
 Temperatura Optima: -20~40°C
 TM21: LM80B10>60.000H



FUNCIONES

On / Off · DALI · 1-10V · TRIAC

DISTRIBUCIONES OPTICAS



170 LM/W

5 YEARS WARRANTY

Philips Driver

Philips LED

Modelo	Potencia	Funciones	Lumenes	Driver	Dimensiones
DTC4158-P1X	58-50-40-32 w Switch	On/Off	9800 Max	Philips	L1450*W60*H84
DTC4166-PCX	66-60-52-47-37-32-24-19 w switch	On/Off	11500 Max	Philips	L1450*W60*H84
DTC4176-PCX	76-68-58-52-45-38-29-23 w Switch	On/Off	12500 Max	Philips	L1450*W60*H84
DTC4166-P4X	66 W	DALI2	11000 Max	Philips	L1450*W60*H84
DTC4166-C4X	66 W	DALI2	11000 Max	Boke	L1450*W60*H84
DTC4175-P4X	75 W	DALI2	12500 Max	Philips	L1450*W60*H84
DTC4175-C4X	75 W	DALI2	12500 Max	Boke	L1450*W60*H84
DTC4152-B3X	52-70 W switch	0 - 10V	11000 Max	Boke	L1450*W60*H84