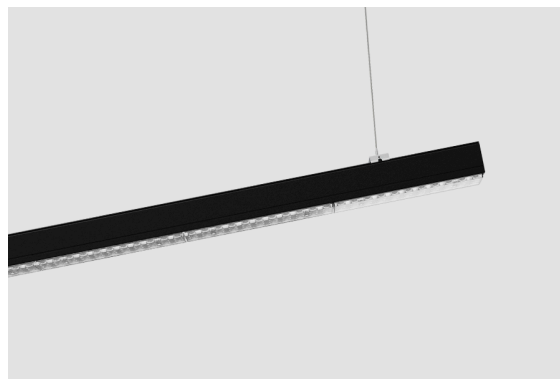


DESCRIPCIÓN

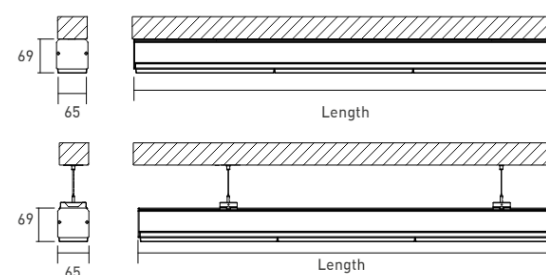
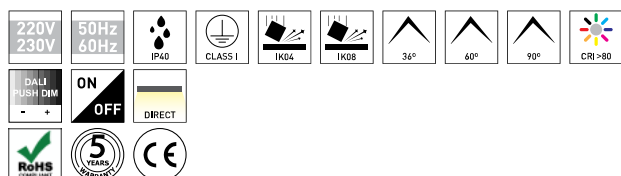
Brilumen presents TREV, a tailor-made LED lighting solution for large retail stores such as hypermarkets, warehousing and industrial environments, which is characterized by maximum efficiency, a high flexibility and a short return on investment. Thanks to an effective clipping system, TREV is an evolving Trunking light on which you can combine easily Efficiency, High Performance or Blind Cover modules into one main rail according to the local needs, minimizing total cost (low energy consumption, mounting and maintenance costs). With TREV, it is possible to mount light lines up to 5,17 meters seamless, with an LED efficacy up to 178lm/W, combining a wide variety of beam angle (narrow/medium/ wide/asymmetrical/double asymmetrical) that allows to change the light distribution according to the needs. The TREV Trunking system made of extruded aluminium has a 5 Year Warranty, is available in suspended or surface mounted version, in ON-OFF or DALI mode, with or without an emergency kit and can be integrated into a Smart Lighting system. You can choose between 4000K or 5000K colour temperature and textured black, anodized aluminium or smooth white finishing colours. TREV is an ideal solution if you are looking for a versatile and quick-mounting Trunking system that fits all the industrial and retail requirements.



APLICACIÓN	AreasAplicação TEST ES
MONTAJE	Suspendida/Superficie
DISTRIBUCIÓN DE LUZ	Directa
FUENTE DE ALIMENTACIÓN	220-230V / 50-60 Hz
GARANTÍA	5 Años
ACABADO	Anodizado aluminio, Blanco texturizado, Negro texturizado
CONTROL	DALI / PUSH Dim, ON/OFF

CARACTERÍSTICAS DEL LED

EFICIENCIA LUMINOSA	UP TO 178 lm/W
IK	IK04
CRI	CRI→80
VIDA ÚTIL	50.000 Horas
STEPS MACADAM	3 Steps MacAdam
LUMEN MAINTENANCE	L90/B50
RIESGO FOTOBIOLÓGICO	RG1

DISEÑO TÉCNICO

ICONOGRAFÍA

**TREV EFFICIENCY
TABLA DE PRODUCTOS Y ESPECIFICACIONES TÉCNICAS - CRI→80**

LONGITUD	POTENCIA	ACABADO	TEMP. COLOR	CONTROLTYPE	LED LUMENS	LUMENS LUM.	CÓDIGO
868	22,8	AL, TB, TW	4000K	DA, NF	4003	3723	168XX.0830.840.FI
868	22,8	AL, TB, TW	4000K	DA, NF	4003	3803	168XX.0860.840.FI
868	22,8	AL, TB, TW	4000K	DA, NF	4003	3763	168XX.0890.840.FI
868	22,8	AL, TB, TW	4000K	DA, NF	4003	3763	168XX.08AS.840.FI
868	22,8	AL, TB, TW	4000K	DA, NF	4003	3803	168XX.08DAS.840.FI
868	22,8	AL, TB, TW	4000K	DA, NF	4003	3803	168XX.08XXS.840.FI
868	22,8	AL, TB, TW	5000K	DA, NF	4062	3778	168XX.0830.850.FI
868	22,8	AL, TB, TW	5000K	DA, NF	4062	3859	168XX.0860.850.FI
868	22,8	AL, TB, TW	5000K	DA, NF	4062	3818	168XX.0890.850.FI
868	22,8	AL, TB, TW	5000K	DA, NF	4062	3818	168XX.08AS.850.FI
868	22,8	AL, TB, TW	5000K	DA, NF	4062	3859	168XX.08DAS.850.FI
868	22,8	AL, TB, TW	5000K	DA, NF	4062	3859	168XX.08XXS.850.FI
1732	45,7	AL, TB, TW	4000K	DA, NF	8006	7446	168XX.1730.840.FI
1732	45,7	AL, TB, TW	4000K	DA, NF	8006	7606	168XX.1760.840.FI
1732	45,7	AL, TB, TW	4000K	DA, NF	8006	7526	168XX.1790.840.FI
1732	45,7	AL, TB, TW	4000K	DA, NF	8006	7526	168XX.17AS.840.FI
1732	45,7	AL, TB, TW	4000K	DA, NF	8006	7606	168XX.17DAS.840.FI
1732	45,7	AL, TB, TW	4000K	DA, NF	8006	7606	168XX.17XXS.840.FI
1732	45,7	AL, TB, TW	5000K	DA, NF	8124	7555	168XX.1730.850.FI
1732	45,7	AL, TB, TW	5000K	DA, NF	8124	7718	168XX.1760.850.FI
1732	45,7	AL, TB, TW	5000K	DA, NF	8124	7637	168XX.1790.850.FI
1732	45,7	AL, TB, TW	5000K	DA, NF	8124	7637	168XX.17AS.850.FI
1732	45,7	AL, TB, TW	5000K	DA, NF	8124	7718	168XX.17DAS.850.FI
1732	45,7	AL, TB, TW	5000K	DA, NF	8124	7718	168XX.17XXS.850.FI

**SELECCIONA TU OPCIÓN
PREFERIDA**

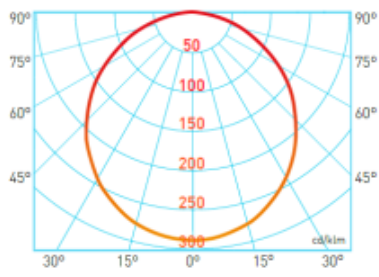
CONTROLTYPE	XX	TEMP. COLOR	CT	ACABADO	FI
DALI / PUSH Dim	DA	4000K	40	Anodizado aluminio	AL
ON/OFF	NF	5000K	50	Negro texturizado	TB
				Blanco texturizado	TW

ACCESORIOS

	Cab. de alimentación REVO	5 m	3 m	1,5 m
	3x1,5mm ² - 1,5M	30800265	30800261	30800257
	5x1,5mm ² - 1,5M	30800266	30800262	30800258
	7x1,5mm ² - 1,5M	30800267	30800263	30800259
	9x1,5mm ² - 1,5M	30800268	30800264	30800260
	Kit Suspensión	Plata		
	Kit Suspensión 1,5m (1un)	80303017.SL		
	Kit Suspensión 3 m (1un)	80303018.SL		
	Kit Suspensión 5 m (1un)	80303019.SL		
	TREV Cubierta ciega	Negro	Branco	Anodizado
	Cubierta ciega 868mm	texturizado	Texturado	aluminio
	SEM DescAbr - 3681736.AL	3680868.TB	3680868.TW	3680868.AL
	SEM DescAbr - 3681736.TB	3681736.AL		
	SEM DescAbr - 3681736.TW	3681736.TB		
	Cableado Revo	-		
	Cableado Revo 3wr	3WR.10.17		
	Cableado Revo 5wr	5WR.10.17		
	Cableado Revo 7wr	7WR.10.17		
	Cableado Revo 9wr	9WR.10.17		
	Tapas para TREV	Negro	Branco	Anodizado
	Tapas para TREV	texturizado	Texturado	aluminio
		80303061.TB	80303061.TW	80303061.AL
	REVO/TREV Junta lineal	-		
	REVO/TREV Junta lineal	5004-014		
	Clip de montaje	-		
	Clip de montaje	5004-020		
	Kit de emergencia 150W 1H	-		
	Kit de emergencia 150W 1H	6080-006		
	Kit de emergencia 150W 3H	-		
	Kit de emergencia 150W 3H	6080-007		
	CASAMBI - DALI Interface	CASAMBI		
	CASAMBI - DALI Interface	8030-2590		

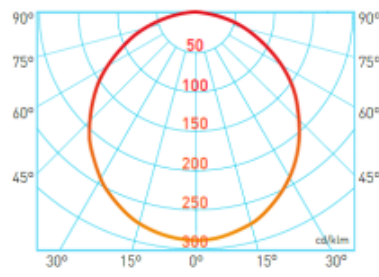
DATOS FOTOMÉTRICOS

DIAGRAMA POLAR Y FLUJO LUMINOSO - LENTE Titulo



1m	Ø3,3m	1.382,5 lx
2m	Ø6,5m	345,6 lx
3m	Ø9,8m	153,6 lx
4m	Ø13m	86,4 lx
5m	Ø16,3m	55,3 lx
6m	Ø19,5m	38,4 lx

ØDIE 24W / 000K CRI90 1120MM



1m	Ø3,3m	1.382,5 lx
2m	Ø6,5m	345,6 lx
3m	Ø9,8m	153,6 lx
4m	Ø13m	86,4 lx
5m	Ø16,3m	55,3 lx
6m	Ø19,5m	38,4 lx

ØDIE 24W / 000K CRI90 1120MM