

T55/OPAL-MCR-BR-OPAL/ASYM

ES



Montaje: Empotrado.

Fuente de luz: Módulos lineales LED SMD TRIDONIC.
Temperatura de color 4000K.

Disponible, 3000K, 6000K. Bajo consulta, 2700K, 5000K.

Sistema óptico: T55/OPAL: Difusor opal. T55/MCR: Difusor microprismático. T55/BR: Difusor de aluminio brillante doble parabolico. T55/OPAL ASYM: Difusor opal asimétrico.

Distribución luminosa: Directa.

Equipo eléctrico: Equipo de control electrónico TRIDONIC.
PF>0,95. Disponible, regulable 1-10V o DALI y/o kit de emergencia (1-3 h).

Materiales: Cuerpo: Perfil de aluminio extruido. Garras, tapas y uniones incluidas.

Acabado: Color blanco RAL 9003.

Disponible, girs RAL 9006, negro RAL 9005.

EN



Mounting: Recessed.

Light source: TRIDONIC SMD LED linear modules.
Temperature color 4000K.

Available, 3000K, 6000K. Under request, 2700K, 5000K.

Optical system: T55/OPAL: Opal diffuser. T55/MCR: Microprismatic diffuser. T55/OPAL ASYM: Opal asymmetric diffuser. T55/BR: Bright double parabolic louvre.

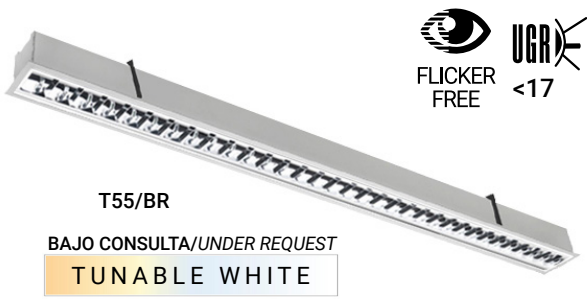
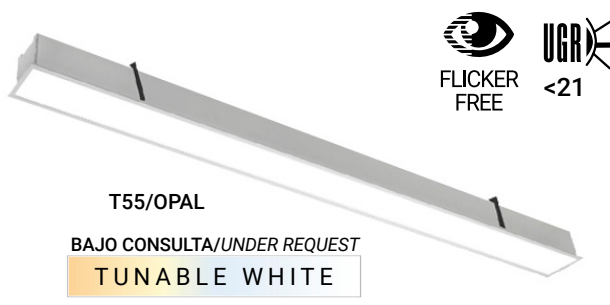
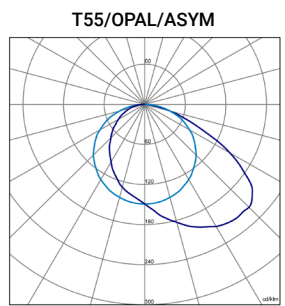
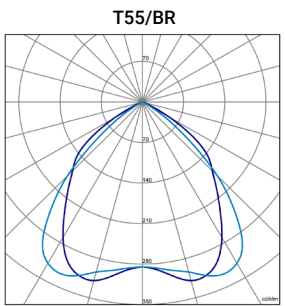
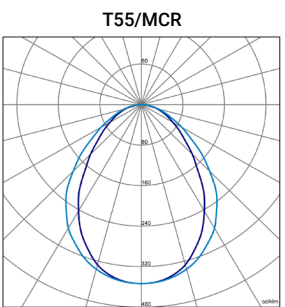
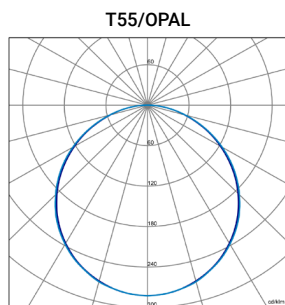
Light distribution: Direct.

Electrical equipment: TRIDONIC electronic control gear. PF>0,95.
Available, dimmable 1-10V or DALI and/or emergency kit (1-3 h).

Materials: Body: Extruded aluminum profile. Fixing pieces, cover and joint included.

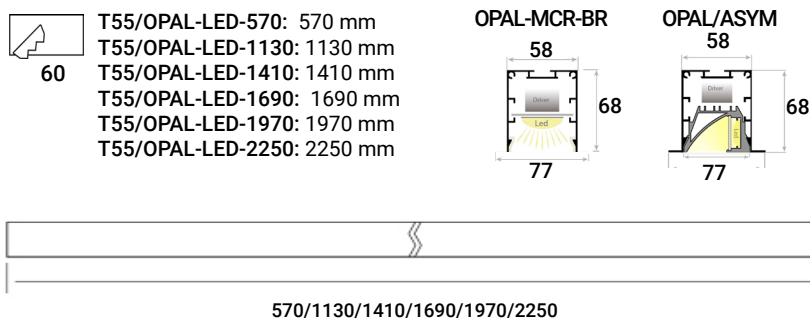
Surface finish: White color RAL 9003.

Available, grey RAL 9006, black RAL 9005.





Posibilidad de montaje individual y formando líneas continuas
Possibility of individual assembly and forming continuous lines



ESTANDAR/STANDARD

5 AÑOS / 5 YEARS
 220-240V / 50-60Hz
 IP 40
 IK 04
 CLASE I / CLASS I
 50.000h / L80B10
 -20° / +35°
 CRI 80

DISPONIBLE/AVAILABLE

1-10V / DALI
 3000K / 6000K
 EMERGENCY / 1h / 3h

CONFIGURACION ONLINE
 ONLINE CONFIGURATION



Código Code	Referencia Reference	Kg Kg	Potencia Power	Lúmenes Lumens	Eficiencia Efficiency	CCT (K) CCT (K)
T55211K8B	T55/OPAL-570-16W 2540lm/840	1,7	16W	2540	159 lm/W	4000
T55213K6B	T55/OPAL-570-24W 3600lm/840	1,7	24W	3600	150 lm/W	4000
T55313K6B	T55/OPAL-1130-32W 5080lm/840	2,7	32W	5080	159 lm/W	4000
T55317K2B	T55/OPAL-1130-48W 7200lm/840	2,7	48W	7200	150 lm/W	4000
T55414K5B	T55/OPAL-1410-40W 6350lm/840	3,2	40W	6350	159 lm/W	4000
T55419K0B	T55/OPAL-1410-60W 9000lm/840	3,2	60W	9000	150 lm/W	4000
T55517K6B	T55/OPAL-1690-48W 7600lm/840	3,7	48W	7600	158 lm/W	4000
T555110KB	T55/OPAL-1690-72W 10800lm/840	3,7	72W	10800	150 lm/W	4000
T55618K8B	T55/OPAL-1970-56W 8850lm/840	4,2	56W	8850	158 lm/W	4000
T556112KB	T55/OPAL-1970-84W 12600lm/840	4,2	84W	12600	150 lm/W	4000
T557110KB	T55/OPAL-2250-64W 10150lm/840	5,2	64W	10150	159 lm/W	4000
T557114KB	T55/OPAL-2250-96W 14400lm/840	5,2	96W	14400	150 lm/W	4000

ACCESORIOS DISPONIBLES/AVAILABLE ACCESSORIES

REGULACION/DIMING 1-10V | DALI KIT DE EMERGENCIA/EMERGENCY KIT 1h | 3h T.COLOR 3000K, 6000K SIN MARCO-TRIMLESS PARA EMPOTRAR/TRIMLESS FOR RECESS
 REGULADOR DE LUZ + DETECTOR DE PRESENCIA (RLP)/AMBIENT LIGHT + PRESENCE SENSOR (RLP) DETECTOR DE PRESENCIA (SLP)/PRESENCE DETECTOR (SLP)
 ELECTRIFICACION LC 3 POLOS/ELECTRIFICATION LC 3 PINES ELECTRIFICACION LC 5 POLOS/ELECTRIFICATION LC 5 PINES

BAJO CONSULTA/UNDER REQUEST T.COLOR 2700K, 5000K