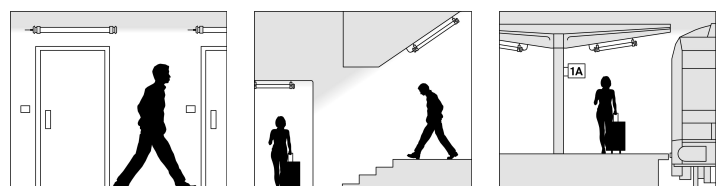






The Turner is the compact satin-finish tube light that offers the most extensive range of possibilities. Sleek and discreet, beneath its satin-finish body it conceals a package of real ingenuity and offers an extensive range of possibilities, not least with its integrated presence detector option. Its diffuse light and its high lighting comfort ($UGR \leq 25$) make it a particularly versatile luminaire. The Turner is a durable and scalable product, capable of incorporating the most advanced technologies that tomorrow may bring.



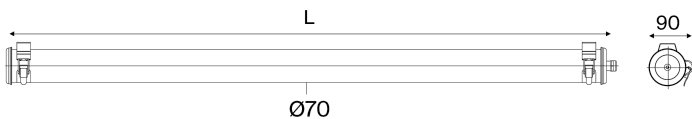


Turner

ø70 Ceiling / Wall light fitting for diffuse lighting



Sammode



Comfortable versions

T (K)	Flux (lm)	L (mm)	Designation	Code	Watt
3000	750	575	TURNER 70 575 750-830	14905091	8
	1000	715	TURNER 70 700 1000-830	14905088	9
	1500	995	TURNER 70 1000 1500-830	14905092	15
	2000	1275	TURNER 70 1300 2000-830	14905089	20
	2500	1560	TURNER 70 1600 2500-830	14905075	23
	3000	1840	TURNER 70 1850 3000-830	14905093	23
4000	750	575	TURNER 70 575 750-840	14905098	8
	1000	715	TURNER 70 700 1000-840	14905099	9
	1500	995	TURNER 70 1000 1500-840	14905100	15
	2000	1275	TURNER 70 1300 2000-840	14905074	20
	2500	1560	TURNER 70 1600 2500-840	14905076	23
	3000	1840	TURNER 70 1850 3000-840	14905101	23

Also available in clear housing: see Scorel model

Reinforced versions

T (K)	Flux (lm)	L (mm)	Designation	Code	Watt
3000	1050	575	TURNER 70 575 1050-830	14905102	9
	1400	715	TURNER 70 700 1400-830	14905103	15
	2100	995	TURNER 70 1000 2100-830	14905104	21
	2800	1275	TURNER 70 1300 2800-830	14905105	27
	3500	1560	TURNER 70 1600 3500-830	14905106	32
	4200	1840	TURNER 70 1850 4200-830	14905107	31
4000	1050	575	TURNER 70 575 1050-840	14905108	9
	1400	715	TURNER 70 700 1400-840	14905109	15
	2100	995	TURNER 70 1000 2100-840	14905110	21
	2800	1275	TURNER 70 1300 2800-840	14905111	27
	3500	1560	TURNER 70 1600 3500-840	14905112	32
	4200	1840	TURNER 70 1850 4200-840	14905113	31

Other output / other lengths: consult us

Options

Fixing straps	Color temperature	Lighting management
	2700K	827 Electronic gear unit for DALI dimming RD
	3000K	830 Electronic gear unit for push button RS
	4000K	840 Electronic gear unit for push button Switch-off warning function (for sensor/timer) RC
Electrical class	CL1	Presence sensor
Class I		
Class II		
Through-wiring		
Fixing straps	BCV	
Fixing straps with HSHC screw		
Fixing straps with tamper-resistant Torx screw	BCVT	
Materials		
Coextruded polycarbonate/PMMA housing for Indoor/Outdoor use (650°)		
Polycarbonate housing (960°C)	PO	Built-in presence sensor (length increased by 85mm) SI
End caps & fixing straps 304L stainless steel		
End caps & fixing straps 316L stainless steel	MR	



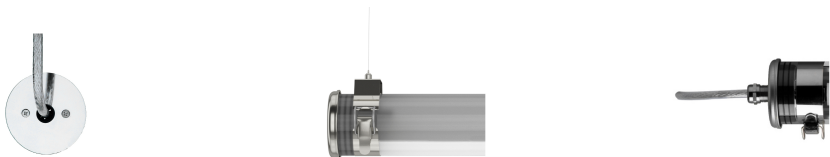
Turner

ø70 Ceiling / Wall light fitting for diffuse lighting



Accessories

To be ordered separately

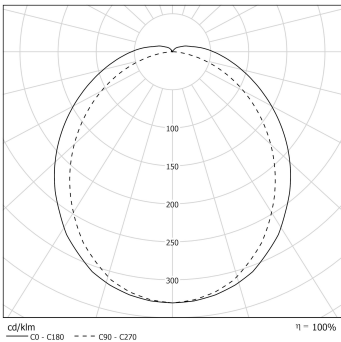


Stainless steel cable plate kit (IP40)	17500020	Horizontal suspension kit (3m ropes)	17500050	Pre-cabling 3m 3G1.5 (3 wires) Braided tinned copper cable	CAB0008
				Pre-cabling 3m 5G1.5 (5 wires) Braided tinned copper cable	CAB0011

Specification



Photometry



ULR = 6%

Technical characteristics	
Light source	High-efficiency removable LED module (CRI>80, 3 SDCM) 50 000 h L80/B10 at 25°C Photobiological hazard : None (RG0)
Optics	Special satin-finish housing for LED Light mixing chamber
Lighting comfort	Controlled glare: UGR ≤25
Control gear	Constant current driver (non-dimmable)
Supply voltage	220-240V 50/60Hz
Electrical class	Class II
Operating temperature	-20°C to +35°C
Easy intallation and maintenance	
Connection	With nickel-coated brass cable gland for cable Ø 5-12 mm To a 3 x 2,5 mm² disconnectable terminal block
Closing	Closing by tightening the nut on the cable gland
Mounting	2 stainless steel fixing straps (with variable centre distance)
LED engine maintenance	Quick opening and closing with just one screw Maintenance without tampering with the cable by removal of the end cap without cable entry Close'N Connect Patented system with automatic electrical connection/disconnection on closure Easily removable LED modules and driver
Materials	
Housing	Coextruded polycarbonate/PMMA diameter 70 for indoor and outdoor use
End caps and fixing straps	304L stainless steel
Standards	
Waterproofness	IP66, IP68, IP69K
Resistance to IK shocks	IK10
Fire resistance	650°C