

TUBULAR
LUMINAIRES

TTP 50 Line



Product characteristics

Body

Polycarbonate tube

Finish

White matte powder coated gear tray

Fixing system

Clamps not included

Optical system

TUP - Transparent diffuser

TOP - Opal diffuser

Wiring

Plastic cable gland and through-wiring included

1500 mm H07RN-F cable not included

Light source

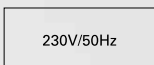
LED, RG0, CRI>80, MacAdam Step ≤ 3

LED lifetime

80.000h @ L90, B10, Ta 25°C

Control gear

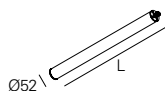
LED driver 220-240V-50/60Hz included



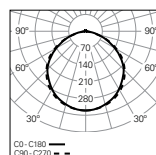
01. Select version



LOW OUTPUT

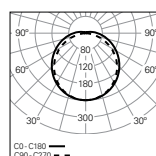


TUP - Transparent diffuser



W	lm output	lm/W	Lmm	CODE*
12	1868	156	620	90485L060▼▲0◆♣
17	2802	165	900	90485L090▼▲0◆♣
21	3735	178	1180	90485L120▼▲0◆♣
26	4669	180	1460	90485L150▼▲0◆♣

TOP - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
12	1573	131	620	90484L060▼▲0◆♣
17	2359	139	900	90484L090▼▲0◆♣
21	3146	150	1180	90484L120▼▲0◆♣
26	3932	151	1460	90484L150▼▲0◆♣

*Replace the symbols to complete the code

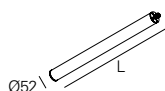
Control gear	
HF	E
DALI	H

End caps	
Polycarbonate ¹	0
Stainless steel ²	S

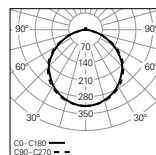
Colour temp.	
3000K	3
4000K	0
Tunable White ³	T

Module	
SRT/MID	58
END	50

HIGH OUTPUT

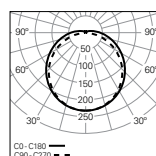


TUP - Transparent diffuser



W	lm output	lm/W	Lmm	CODE*
26	3982	153	620	90483L060▼▲0◆♣
40	5973	149	900	90483L090▼▲0◆♣
51	7964	156	1180	90483L120▼▲0◆♣
63	9954	158	1460	90483L150▼▲0◆♣

TOP - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
26	3419	132	620	90482L060▼▲0◆♣
40	5129	128	900	90482L090▼▲0◆♣
51	6838	134	1180	90482L120▼▲0◆♣
63	8548	136	1460	90482L150▼▲0◆♣

AVAILABLE MODULES

Start / middle module (SRT/MID) End module (END)

LOW OUTPUT | HIGH OUTPUT




















- To complete the product add the fixing system. Please order separately.
- For suspended version add the suspension and ceiling rose. Please order separately.
- The luminaire with sensor has 215 mm more than the standard length.
- The maximum number of High-Output luminaires that can be connected in line is 15. With sensor the maximum number is 9.
- The maximum number of Low-Output luminaires that can be connected in line is 35. With sensor the maximum number is 16.

¹ Transparent injected polycarbonate end caps. The product is class II.

² Stainless steel end caps. The product is class I.

³ Only available in dimmable DALI versions. For lengths L620 and L900 mm, Tunable White can only be applied for End line (END) versions.

02. Select options

OPTIONS	Code*
SwitchDIM Tunable White 926600	
• The SwitchDIM Tunable White allows the control of up to 20 luminaires.	
Fixing system	
PVC clamp D50 (x2)	 26  69  17 915001
Stainless steel clamp with clip D50 (x2)	 14  60  10 915003
Stainless steel clamp A1 D50 (x2)	 36  65  20 915303
Stainless steel clamp A2 D50 (x2)	 56  63  20 915305
Stainless steel clamp with fast lock D50 (x2)	 29  67  20 915304
Suspension	
S4 L1500 mm (x2)	910200
S4 L3000 mm (x2)	910204
S4 L6000 mm (x2)	910208
Ceiling rose ¹	
Surface mounted T24 D95  45  Ø95	978600♣
Recessed T5 D90  Ø70 33  Ø90	971300♣
Cable gland for HF versions	
• For all start/middle modules (SRT/MID):	
Metal M16 (x2)	925010
Breathable metal M16 (x2)	926710
• For all end modules (END):	
Metal M16 (x1)	925000
Breathable metal M16 (x1)	926700
Cable gland for DALI versions	
• For all start/middle modules (SRT/MID):	
Metal M20 (x2)	925011
Breathable metal M20 (x2)	926711
• For all end modules (END):	
Metal M20 (x1)	925001
Breathable metal M20 (x1)	926701
Sensor	
• Under request.	
• Detection range: 100%. Hold time: 5s. Daylight Threshold: disabled. For other types of programming, consult the sensor's instructions manual.	



*Replace the symbols to complete the code

Colour 
 White W
 Black B



Product details



