



LED

Norms: EN 60598-1, EN 60598-2-1



PRODUCT DESCRIPTION

Areas of Application: Storehouses, Industrial areas, Corridors, Garages, Basements.

Mounting: Surface/Suspended/Wall Mounted.

Light Distribution: Direct.

Light Source: LED 4000K, CRI>80, 65.000h life (@L80, B10, Ta 25 C).


Control Gear: LED driver, 220-240VAC-50/60Hz.

Wiring: Pre-wired 1,5m long H07RN-F cable with plastic cable gland.


Materials: Body: Polycarbonate tube.
End caps: Injected transparent polycarbonate.

Surface Finish: White matt powder coated gear tray.

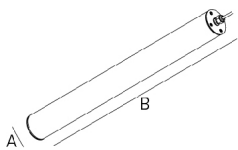
TUP - Transparent polycarbonate diffuser

LED	W	Lm	Lm/W	η(%)	AxB (mm)	K1	kg	HF	DALI
	15	1610	107	100	Ø72x618	-	1,2	905T.111.1H.F4	905T.111.1H.E4
	26	3220	124	100	Ø72x1178	•	1,8	905T.122.1H.F4	905T.122.1H.E4
	31	4025	130	100	Ø72x1458	•	2,2	905T.127.1H.F4	905T.127.1H.E4

TOP - Opal polycarbonate diffuser.

LED	W	Lm	Lm/W	η(%)	AxB (mm)	K1	kg	HF	DALI
	15	1610	97	90	Ø72x618	-	1,2	905T.111.1G.F4	905T.111.1G.E4
	26	3220	113	91	Ø72x1178	•	1,8	905T.122.1G.F4	905T.122.1G.E4
	31	4025	117	90	Ø72x1458	•	2,2	905T.127.1G.F4	905T.127.1G.E4

DIMENSIONS

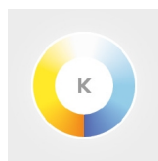


Exemple code for order: 905T.127.1G.F4 (HF) + 3000 + 915200 + 910200 + K1 (OPTIONS).

We reserve the right to make technical changes without prior notice.
Electrical/Optical data are subjected to a tolerance of +/-10%.

OPTIONS

Colour temperature



3000K

Order code
3000

Fixing system



Stainless steel (x2)
Acrylic (x2)

Código
915200
915202

Suspension



Suspension type "I" (x2)

Order code
910200

Emergency unit



Emergency unit 1 hour

• Only available for HF version

Order code
K1

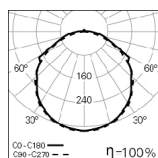
Metal cable gland.



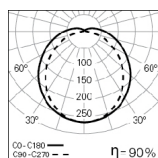
Metal cable gland.

Order code
925000

PHOTOMETRY



**TTP 70 LED 15W
TUP 4000K**



**TTP 70 LED 15W
TOP 4000K**

TO SPECIFY:

Tubular LED luminaire, IP68/IK10, for ceiling surface, ceiling suspended or wall mounted application. Made of opal or transparent polycarbonate tube, Ø72mm diameter and transparent polycarbonate endcaps. Standard version with 4000K, CRI>80 and 65.000h life time (@L80, B10, Ta 25 C). Pre-wired with 1,5m long H07RN-F cable and plastic cable gland. Optional dimmable DALI driver, 3000K, fixing system, suspensions, metal cable gland and 1 hour emergency unit. - as Indelague TTP 70 LED.

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