

Tubes

Tubes



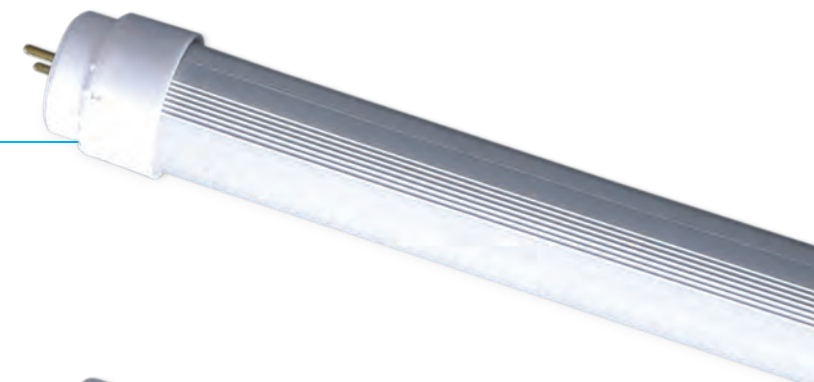
TUBES
TUBES

LIGHT BULBS
LAMPES

246

PRO

TIUB PLUS T832



247

PRO

TIUB T8GP



248

PRO

TIUB MEAT T8FM



249

PRO

TIUB 24V T824V



250

ECO

TIUB GLASS T8EG



LIGHT SOURCES / SOURCES D'ÉCLAIRAGE

TIUB PLUS

PRO

T832

5000K

4000K

3000K

220-240Vac
50/60Hz

FLICKER FREE

5 YEARS WARRANTY

CRI >80

cos φ >0,9

50.000 h

OFF ON x 30.000

IP20

DI

G13

120°

4000K

• Material

AL

PC OPAL

PC

HEAT SINK

DIFFUSER

CAP

• Optional

KE

Ref. KET85

• Certif.

CE

x20

ROTATING END CAP / SIDE CONNECTION
CONNECTEUR GIRATOIRE / CONNEXION D'UN CÔTÉ

5 YEARS WARRANTY
GARANTIE 5 ANS

A

B

13 mm

29 mm

	A	B
T83260UL	605 mm	592 mm
T83290UL	908 mm	894 mm
T832120UL	1216 mm	1200 mm
T832150UL	1515 mm	1500 mm
T832180UL	1782 mm	1768 mm

	K		W			
T83260ULBF54	5000K	592 mm	9 W	1125 lm	991 lm	E
T83260ULBN54	4000K	592 mm	9 W	1107 lm	983 lm	F
T83260ULBC54	3000K	592 mm	9 W	1080 lm	964 lm	F
T83290ULBF84	5000K	894 mm	15 W	1875 lm	1600 lm	F
T83290ULBN84	4000K	894 mm	15 W	1845 lm	1570 lm	F
T832120ULBF108	5000K	1200 mm	18 W	2250 lm	1940 lm	F
T832120ULBN108	4000K	1200 mm	18 W	2214 lm	1925 lm	F
T832120ULBC108	3000K	1200 mm	18 W	2160 lm	1830 lm	F
T832150ULBF135	5000K	1500 mm	25 W	3125 lm	2825 lm	E
T832150ULBN135	4000K	1500 mm	25 W	3075 lm	2755 lm	E
T832150ULBC135	3000K	1500 mm	25 W	3000 lm	2720 lm	E
T832180ULBF156	5000K	1768 mm	30 W	3750 lm	3125 lm	F
T832180ULBN156	4000K	1768 mm	30 W	3690 lm	3060 lm	F

TIUB

PRO

T8GP

5700K

4000K

3000K

175-240Vac
50/60Hz

FLICKER FREE

30.000 h

OFF ON x 15.000

CRI >80

cos φ >0,95

30.000 h

OFF ON x 15.000

IP20

DI

G13

330°

• Material

V PET

PC

DIFFUSER

CAP

• Optional

KE

Ref. KET85

• Certif.

CE

x25

SIDE CONNECTION
CONNEXION D'UN CÔTÉ

GLASS + PC
VERRE + PC

A

Ø 27,5 mm

13 mm

Ø 25,4 mm

	A
T8GP60	590 mm
T8GP90	895 mm
T8GP120	1200 mm
T8GP150	1500 mm

	K		W			
T8GP60BF	5700K	590 mm	9 W	1215 lm	1008 lm	E
T8GP60BN	4000K	590 mm	9 W	1197 lm	999 lm	E
T8GP60BC	3000K	590 mm	9 W	1170 lm	990 lm	E
T8GP90BF	5700K	895 mm	15 W	2025 lm	1680 lm	E
T8GP90BN	4000K	895 mm	15 W	1995 lm	1665 lm	E
T8GP90BC	3000K	895 mm	15 W	1950 lm	1650 lm	E
T8GP120BF	5700K	1200 mm	18 W	2430 lm	2016 lm	E
T8GP120BN	4000K	1200 mm	18 W	2394 lm	1998 lm	E
T8GP120BC	3000K	1200 mm	18 W	2340 lm	1980 lm	E
T8GP150BF	5700K	1500 mm	22 W	2970 lm	2464 lm	E
T8GP150BN	4000K	1500 mm	22 W	2926 lm	2442 lm	E
T8GP150BC	3000K	1500 mm	22 W	2860 lm	2420 lm	E

TIUB MEAT

PRO T8FM

3400K

175-240Vac
50/60Hz

FLICKER FREE

COS ϕ >0,9

30.000 h

x 15.000

IP20

DI

G13

120°

- Material
- AL

HEAT SINK
- PC

DIFFUSER
- PC

CAP

- Certif.
-
- x 20

SIDE CONNECTION
CONNEXION D'UN CÔTÉ



	A	B
T8FM60	600 mm	592 mm
T8FM90	905 mm	894 mm
T8FM120	1215 mm	1200 mm
T8FM150	1510 mm	1495 mm

	K		W			
T8FM60	3400K	592 mm	9 W	1061 lm	926 lm	F
T8FM90	3400K	894 mm	14 W	1520 lm	1310 lm	F
T8FM120	3400K	1200 mm	17 W	1955 lm	1700 lm	F
T8FM150	3400K	1495 mm	21 W	2305 lm	1990 lm	F



TIUB 24V

PRO T824V

5700K

24Vdc

CRI >80

30.000 h

x 15.000

IP20

G13

240°

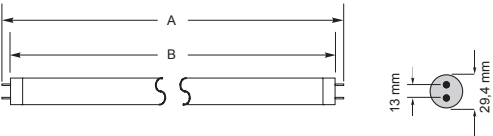
- Material
- PC

DIFFUSER
- PC

CAP

- Certif.
-
- x 20

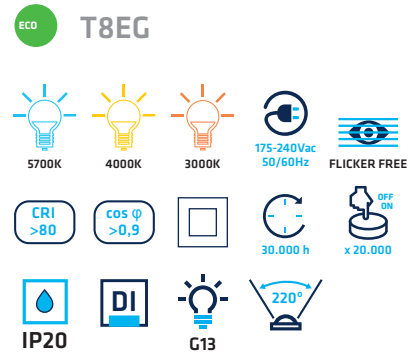
SIDE CONNECTION
CONNEXION D'UN CÔTÉ



	A	B
T824V60	600 mm	590 mm
T824V120	1216 mm	1200 mm
T824V150	1515 mm	1500 mm

	K		W			
T824V60BF	5700K	590 mm	9 W	1125 lm	960 lm	F
T824V120BF	5700K	1200 mm	18 W	2250 lm	1890 lm	F
T824V150BF	5700K	1500 mm	22 W	2706 lm	2266 lm	F

TIUB GLASS



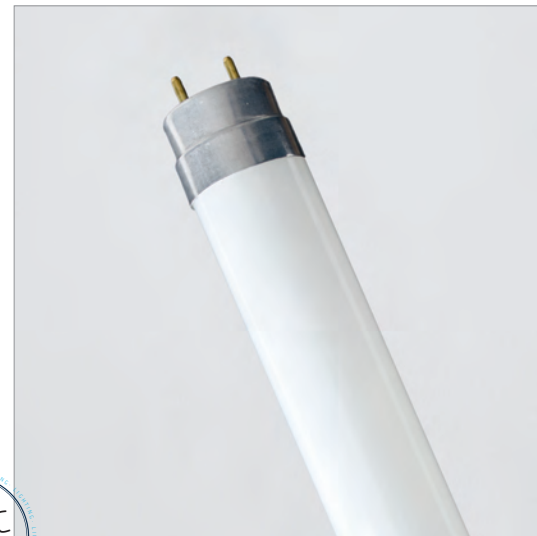
• Material



• Optional



• Certif.

SIDE CONNECTION
CONNEXION D'UN CÔTÉ

	A
T8EG60	588 mm
T8EG90	894 mm
T8EG120	1198 mm
T8EG150	1498 mm

IIIIII	K	IIII	W	h	h	IIII
T8EG60BF	5700K	588 mm	9 W	1215 lm	1035 lm	E
T8EG60BN	4000K	588 mm	9 W	1197 lm	1026 lm	E
T8EG60BC	3000K	588 mm	9 W	1170 lm	990 lm	E
T8EG90BF	5700K	894 mm	15 W	2025 lm	1725 lm	E
T8EG90BN	4000K	894 mm	15 W	1995 lm	1710 lm	E
T8EG90BC	3000K	894 mm	15 W	1950 lm	1650 lm	E
T8EG120BF	5700K	1198 mm	18 W	2430 lm	2070 lm	E
T8EG120BN	4000K	1198 mm	18 W	2394 lm	2052 lm	E
T8EG120BC	3000K	1198 mm	18 W	2340 lm	1980 lm	E
T8EG150BF	5700K	1498 mm	22 W	2970 lm	2530 lm	E
T8EG150BN	4000K	1498 mm	22 W	2926 lm	2508 lm	E
T8EG150BC	3000K	1498 mm	22 W	2860 lm	2420 lm	E

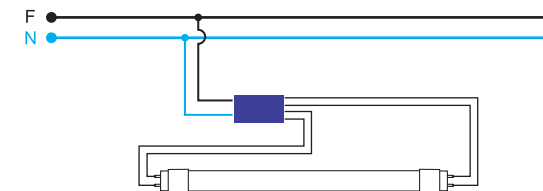
CONNECTION DIAGRAM / SCHÉMAS DE CONNEXION

FLUORESCENT TUBE

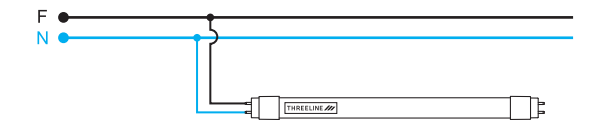
WITH FERROMAGNETIC BALLAST AND STARTER.

TUBE FLUORESCENT

AVEC BALLAST FERROMAGNÉTIQUE ET STARTER.



LED TUBE / TUBE LED



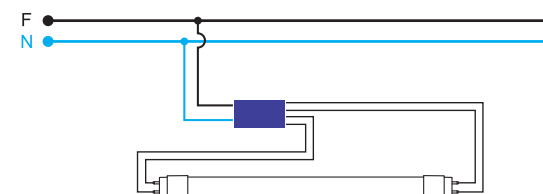
Replace the conventional starter with the special starter supplied with the LED tube.
Remplacer le starter conventionnel par le starter spécial fourni avec le tube LED.

FLUORESCENT TUBE

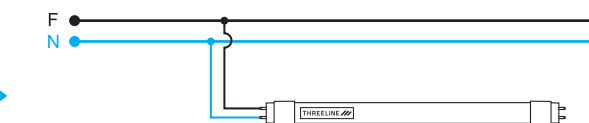
WITH ELECTRONIC BALLAST.

TUBE FLUORESCENT

AVEC BALLAST ÉLECTRONIQUE.



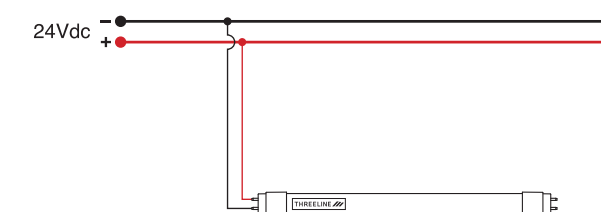
LED TUBE / TUBE LED



Remove unit and install the tube directly to phase and neutral on the label side.
Éliminer l'emballage et relier directement le tube à la phase et au neutre du même côté, où se trouve l'étiquette.

CONNECTION DIAGRAM FOR 24V TUBES.

SCHÉMA DE CONNEXION POUR TUBES DE 24 V.



Power to 24VDC through the label side.
Alimenter à 24 Vdc du côté de l'étiquette.

- Ⓢ Conventional starter / Starter conventionnel
ⓔ Special LED starter / Starter spécial LED
■ Ferromagnetic ballast / Ballast ferromagnétique
■ Electric ballast / Ballast électrique