210*290mm 双面印刷

AURA LIGHT

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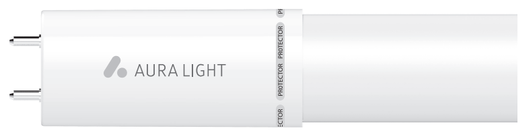
⚠ WARNING

- Parts List: LED T8 ECG Compatible Tube, Installation instructions
- Please read the installation instructions carefully and follow instructions to ensure safety
- The LED tube is only suitable with compatible HF-Ballast
- Only to apply in dry indoor usage and environments, outdoor applications requires IP rated fixtures.
- LED lamps must be installed by a professional electrician.
- Once it is installed, do not change any components or structure of the LED lamp.
- This lamp is designed for general lighting service (excluding e.g. explosive athmospheres)
- Ambient temperature (Ta): -20°C to 50°C (-4°F to 122°F)
- This lamp may not be suitable for use in all applications where a traditional fluorescent lamp has been used. The temperature range of this lamp is more restricted. In case of doubt regarding the suitability of the application the manufacturer of this lamp should be consulted.
- No modifications of the luminaire which the LED lamp is to be used with are to be made.
- Lumen-values may differ depending on HF-driver
- A limited amount of drivers require a specific direction of the lamp to be installed, please test the product and confirm functionality before any larger installation
- Not suitable for use with dimmers
- This lamp is not suitable to be used in emergency luminaires designed for double-capped fluorescent lamp(s).
- The lamp is design to replace;
  - 600 mm : T8 G13 18W
  - 1200 mm : T8 G13 36W
  - 1500 mm : T8 G13 58W



AURA LED OPTI T8 HF LONG LIFE G2

■ Specification

Length (mm)	Base	Power (W)	Voltage Rang of Ballast(V)	Rated Voltage(V)	Current (mA)	Frequency (KHz)	Color Temperature(K)
600	G13	8	30-50	30	100-500	20-75	3000 / 4000 / 5000 / 6500
1200	G13	16	60-80	60	300-700	20-75	3000 / 4000 / 5000 / 6500
1500	G13	24	60-80	54	300-700	20-75	3000 / 4000 / 5000 / 6500

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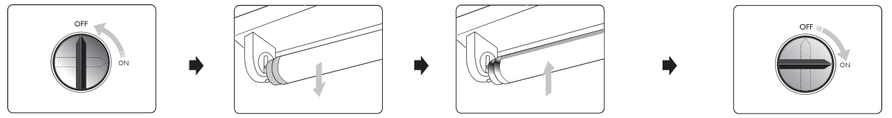
Installation instructions
Aura LED Opti T8 HF Long Life G2



	1.	2.	3.	4.
EN	1. Turn the power off	2. Remove all existing fluorescent tubes from luminaires if any	3. Install Aura OptiT8 HF Long Life LED retrofit lamp, secure the position by turning the lamp by 90°	4. Turn on the power
SE	1. Stäng av strömmen	2. Ta bort alla befintliga rör från armaturen	3. Installera Aura OptiT8 HF Long Life LED retrofit lamp, säkra positionen genom att vrida ljuskällan 90°	4. Sätt på strömmen
NO	1. Slå av strømmen	2. Ta ut alle eksisteraende lysrør fra armaturen	3. Installer Aura OptiT8 HF Long Life LED retrofit røret, sikre posisjon ved å vri på røret 90°	4. Slå på strømmen
DK	1. Sluk for spændingen	2. Fjern alle lysstofrør fra armaturet	3. Monter Aura OptiT8 HF Long Life LED retrofit lysstofrør, sikre positionen ved at dreje lyskilden 90°	4. Tænd for spændingen
FIN	1. Katkaise virta	2. Poista valaisimista kaikki loistelamput	3. Asenne Aura OptiT8 HF Long Life retrofit-lamppu varmista asennus kääntämällä lamppua 90°	4. Kytke virta pällä
DE	1. Schalten Sie die Leuchte stromfrei	2. Entfernan Sie alle Leuchstofflamp-en insofern vorhanden	3. Setzen Sie die Aura OptiT8 HF Long Life LED-Röhre ein und drehen si die Lampeum 90°, damit sie arretiert.	4. Schalten Sie das Licht ein
NL	1. Schakel de stroom uit	2. Verwijder de fluorescentielamp-en indien aanwezig	3. Installeer de Aura OptiT8 HF Long Life retrofit lichtbron. Stel de positie van de lamp in door deze 90° te draaien.	4. Schakel de stroom in
ES	1. Desconecte la corriente	2. Retire los fluorescentes de las luminarias	3. Instale el tubo tipo retrofit Aura OptiT8 HF Long Life LED. Asegurar la posición girando la lâmpada 90°.	4. Conecte la corriente
FR	1. Coupez l´électricité	2. Retirez tous les tubes fluorescents existants de luminaire	3. Installez le tube Aura OptiT8 HF LED Retrofit et sécurisez sa position par une rotation á 90°.	4. Mettez le luminaire sous tension
PT	1. Desligue a corrente	2. Remova todos os tubos fluorescentes existentes nas luminárias	3. Instale a lâmpada LED retrofit Aura OPTIT8 HF Long Life, e assegue-se da sua posição á 90°.	4. Ligue a corrente
IT	1. Portare l´interruttore su OFF	2. Smontare tutti i tubi fluorescenti eventualmente presenti negli apparecci di illuminazione	3. Installare il tubo retrofit LED Aura OptiT8 HF Long Life fissare la posizione rutando la lampada di 90°.	4. Portare l´interuttore su ON

Aura Opti T8 HF Long Life G2, Compatibility list

Manufacturer	Ballast	Manufacturer	Ballast	Manufacturer	Ballast
BAG	SCS36.1S-01/230-240	OSRAM	QTP-OPTIMAL 2x54-58	QUICKTRONIC	QTP-OPTIMAL 1x18-40
BAG	SCS36.2SR-11/220-240	OSRAM	QTP-OPTIMAL 2x18-40	QUICKTRONIC	QTP5 2x14-35
BAG	MLS39.2S-01/220-240	OSRAM	QTP 1x36/230-240	QUICKTRONIC	QTP8 2x18
Helvar	EL1x18ngn	OSRAM	QTP 1x58/230-240	QUICKTRONIC	QTP8 1x18
Helvar	EL2x58ngn	OSRAM	QT-FIT8 3x18, 4x18	TCL	BTL8 236
Helvar	EL2x36ngn	OSRAM	QTP 2x58/230-240	TCL	BTL8 158
Helvar	EL1x18sc	OSRAM	QT-FIT8 1x36	TCL	BTL8 118
Helvar	EL1x14-35ngn5	OSRAM	QT-FIT8 1x18	TRIDONIC	PC 1/30 T8 PRO
Helvar	EL1x36/40/18s	OSRAM	QT-FIT 5/8 1x18-39	TRIDONIC	PC 1x18 T8 PRO lp
Helvar	EL3/4x18ngn	OSRAM	QTP 1x36	TRIDONIC	PC 2x36 T8 PRO sl
HEP	SIS118A	OSRAM	QT-FIT8 1x58-70	TRIDONIC	PC 2x18 T8 PRO lp
HEP	SIS118-36I	OSRAM	QT-FIT8 2x18	TRIDONIC	PC 2x58 T8 PRO sl
HEP	ESB154-58	OSRAM	QT-FIT8 2x36	TRIDONIC	PC 1x58 T8 PRO lp
HEP	SIS136A	OSRAM	QT-FIT8 2x58-70	TRIDONIC	PC 1x36 T8 PRO lp
HEP	ESB254-58	PHILIPS	HF-P 218/236 TL-D III	TRIDONIC	PC 1x36 T8 TEC
HEP	ESB218-40	PHILIPS	HF-P 258 TL-D III IDC	TRIDONIC	PC 1x36 T8 TOP sl
HEP	SIS236A	PHILIPS	HF-P 158 TL-D III IDC		
HEP	SIS218A	PHILIPS	HF-P 158 TLD EII 220-240		
LCI	EBS 118-40	PHILIPS	HF-P 118/136 TL-D III		
LCI	EB 154-58	PHILIPS	HF-P 3/418 TL-D III IDC		
LCI	EB 118-40	PHILIPS	HF-S 258 TL-D II		
LCI	BTL8 136	PHILIPS	HF-S 118/136 TL-D II		
LCI	EB 218-40	PHILIPS	HF-S 158 TL-D II		
LCI	BTL8 258	PHILIPS	HF-P 118 TL-D III IDC		
		PHILIPS	HF-S 218/236 TL-D II		
		PHILIPS	HF-S 336 TL-D II		
		PHILIPS	HF-P 336 TL-D III IDC		
		PHILIPS	HF-P 3/418 TL-D III IDC		

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