



Affordable simple installation, no hidden costs and maximum install/maintenance savings

CorePro LEDtube MainsFit T8

Philips CorePro MainsFit (UL Type-B) T8 LED lamps use a double-ended design which significantly simplifies installation, saving installation time and costs. This ballast bypass product replaces either T8 or T12 lamps in fixtures containing shunted or non-shunted G13 (medium bi-pin) lamp holders for over 40% energy savings.

Benefits

- Reliable performance - color and lumen maintenance
- Double-ended design installs in about half the time as single-ended type-B solutions
- Reduces lighting complexity - integrated driver

Features

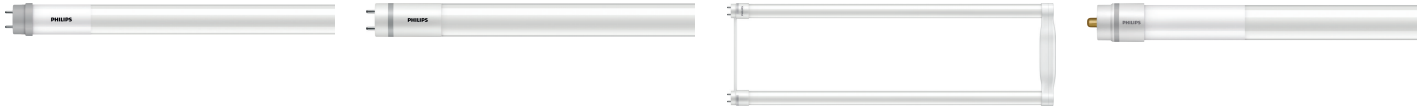
- Operates on both shunted and non-shunted sockets, which means no need to replace sockets
- DLC, NSF and RoHS listed
- Philips proprietary safety features
- Available shatter-resistant polycarbonate construction
- 5-year warranty and 50,000-hour life standard

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Application

- Office and Retail
- Industrial and warehouses
- Parking lots and covered car parks

Versions



G13



G13



2G13



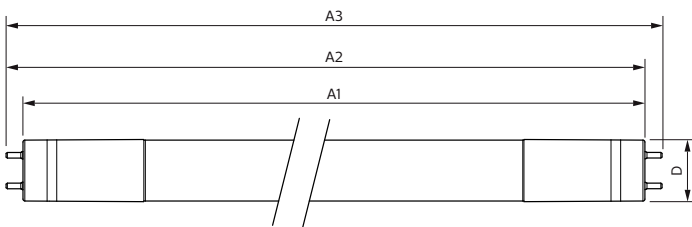
FA8



R17d (RDC)

Medium Bi-Pin Fluorescent

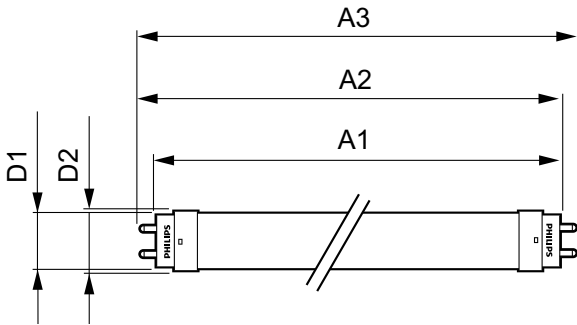
Dimensional drawing



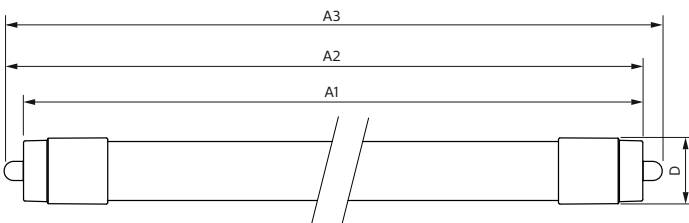
Product	D	A1	A2	A3
16.5T8/COR/48-840/MF21/G/ 347V 25/1	26 mm	1199.4 mm	1206.5 mm	1213.6 mm
16.5T8/COR/48-835/MF20/G/ 347V 25/1	26 mm	1199.4 mm	1206.5 mm	1213.6 mm
11.5T8/COR/36-850/MF14/G 10/1	25.9 mm	894.3 mm	900.5 mm	908.8 mm
8.5T8/COR/24-840/MF11/G 10/1	25.9 mm	589.5 mm	595.7 mm	604 mm
11.5T8/COR/36-840/MF14/G 10/1	25.9 mm	894.3 mm	900.5 mm	908.8 mm
8.5T8/COR/24-850/MF11/G 10/1	25.9 mm	589.5 mm	595.7 mm	604 mm
8.5T8/COR/24-830/MF11/G 10/1	25.9 mm	589.5 mm	595.7 mm	604 mm
11.5T8/COR/36-830/MF13/G 10/1	25.9 mm	894.3 mm	900.5 mm	908.8 mm
11.5T8/COR/36-835/MF13/G 10/1	25.9 mm	894.3 mm	900.5 mm	908.8 mm
8.5T8/COR/24-835/MF11/G 10/1	25.9 mm	589.5 mm	595.7 mm	604 mm
16.5T8/COR/48-850/MF21/G/ 347V 25/1	26 mm	1199.4 mm	1206.5 mm	1213.6 mm

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Dimensional drawing



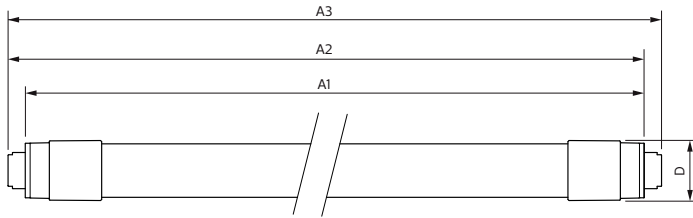
Product	D1	D2	A1	A2	A3
16.5T8PRO/48-850/BB21/G 10/1 FB	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
14T8/COR/48-835/MF17/G 10/1	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm
16.5T8/COR/48-850/MF21/G 10/1	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
14T8/COR/48-840/MF18/G 10/1	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm
14T8/COR/48-850/MF18/G 10/1	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm
16.5T8/COR/48-835/MF20/G 10/1	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
14T8/COR/48-830/MF17/G 10/1	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm
16.5T8/COR/48-840/MF21/G 10/1	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
16.5T8/COR/48-830/MF20/G 10/1	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
16.5T8PRO/48-840/BB21/G 10/1 FB	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
14T8PRO/48-850/BB18/G 10/1 FB	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm
16.5T8PRO/48-835/BB20/G 10/1 FB	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
14T8PRO/48-840/BB18/G 10/1 FB	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm
14T8PRO/48-835/BB17/G 10/1 FB	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm
16.5T8PRO/48-830/BB20/G 10/1 FB	25.7 mm	26 mm	1200 mm	1207 mm	1214 mm
14T8PRO/48-830/BB17/G 10/1 FB	25.7 mm	28 mm	1198 mm	1205 mm	1212 mm



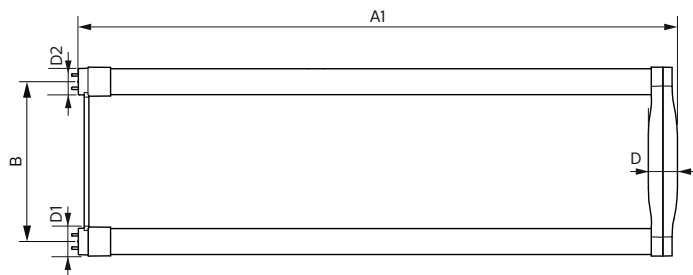
Product	D1	D2	A1	A2	A3
34T8/COR/96-840/MF42/G/FA8 10/1	28 mm	27.9 mm	2369.8 mm	2378.7 mm	2387.8 mm
34T8/COR/96-850/MF42/G/FA8 10/1	28 mm	27.9 mm	2369.8 mm	2378.7 mm	2387.8 mm

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Dimensional drawing



Product	D1	D2	A1	A2	A3
44T8HO/COR/96-850/ MF54/G/R17d 10/1	28 mm	27.8 mm	2369.8 mm	2378.7 mm	2387.8 mm
44T8HO/COR/96-840/ MF54/G/R17d 10/1	28 mm	27.8 mm	2369.8 mm	2378.7 mm	2387.8 mm



Product	D1	D2	B	A1	D
15.5T8-6U/COR/24-830/ MF20/G 10/1	25.7 mm	28.1 mm	152 mm	570 mm	27.9 mm
15.5T8-6U/COR/24-850/MF21/G 10/1	25.7 mm	28.1 mm	152 mm	570 mm	27.9 mm
15.5T8-6U/COR/24-835/ MF20/G 10/1	25.7 mm	28.1 mm	152 mm	570 mm	27.9 mm
15.5T8-6U/COR/24-840/MF21/G 10/1	25.7 mm	28.1 mm	152 mm	570 mm	27.9 mm

Controls and Dimming

Dimmable No

Operating and Electrical

Input Frequency 50 to 60 Hz

General Information

Nominal Lifetime (Nom) 50000 h

Rated Lifetime (Hours) 50000 h

Switching Cycle 50000X

Light Technical

Llmf At End Of Nominal Lifetime (Nom) 70 %

Temperature

T-Ambient (Max) 45 °C

T-Ambient (Min) -20 °C

T-Storage (Min) -40 °C

Operating and Electrical

Order Code	Full Product Name	Voltage (Nom)	Power (Rated) (Nom)	Starting Time (Nom)
929001363134	16.5T8PRO/48-830/BB20/G 10/1 FB	120-277 V	16.5 W	0.5 s
929001363164	16.5T8/COR/48-830/MF20/G 10/1	120-277 V	16.5 W	0.5 s
929001363234	16.5T8PRO/48-835/BB20/G 10/1 FB	120-277 V	16.5 W	0.5 s
929001363264	16.5T8/COR/48-835/MF20/G 10/1	120-277 V	16.5 W	0.5 s
929001363334	16.5T8PRO/48-840/BB21/G 10/1 FB	120-277 V	16.5 W	0.5 s
929001363364	16.5T8/COR/48-840/MF21/G 10/1	120-277 V	16.5 W	0.5 s
929001363434	16.5T8PRO/48-850/BB21/G 10/1 FB	120-277 V	16.5 W	0.5 s
929001363464	16.5T8/COR/48-850/MF21/G 10/1	120-277 V	16.5 W	0.5 s
929001845404	14T8PRO/48-830/BB17/G 10/1 FB	120-277 V	14 W	0.5 s
929001845434	14T8/COR/48-830/MF17/G 10/1	120-277 V	14 W	0.5 s
929001845504	14T8PRO/48-835/BB17/G 10/1 FB	120-277 V	14 W	0.5 s
929001845534	14T8/COR/48-835/MF17/G 10/1	120-277 V	14 W	0.5 s
929001845604	14T8PRO/48-840/BB18/G 10/1 FB	120-277 V	14 W	0.5 s
929001845634	14T8/COR/48-840/MF18/G 10/1	120-277 V	14 W	0.5 s
929001845704	14T8PRO/48-850/BB18/G 10/1 FB	120-277 V	14 W	0.5 s
929001845734	14T8/COR/48-850/MF18/G 10/1	120-277 V	14 W	0.5 s
929001933804	8.5T8/COR/24-830/MF11/G 10/1	120-277 V	8.5 W	0.9 s
929001933904	8.5T8/COR/24-835/MF11/G 10/1	120-277 V	8.5 W	0.9 s
929001934004	8.5T8/COR/24-840/MF11/G 10/1	120-277 V	8.5 W	0.9 s
929001934104	8.5T8/COR/24-850/MF11/G 10/1	120-277 V	8.5 W	0.9 s
929001934204	11.5T8/COR/36-830/MF13/G 10/1	120-277 V	11.5 W	0.9 s
929001934304	11.5T8/COR/36-835/MF13/G 10/1	120-277 V	11.5 W	0.9 s
929001934404	11.5T8/COR/36-840/MF14/G 10/1	120-277 V	11.5 W	0.9 s
929001934504	11.5T8/COR/36-850/MF14/G 10/1	120-277 V	11.5 W	0.9 s

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Order Code	Full Product Name	Voltage (Nom)	Power (Rated) (Nom)	Starting Time (Nom)
929001934604	15.5T8-6U/COR/24-830/MF20/G 10/1	120-277 V	15.5 W	0.9 s
929001934704	15.5T8-6U/COR/24-835/MF20/G 10/1	120-277 V	15.5 W	0.9 s
929001934804	15.5T8-6U/COR/24-840/MF21/G 10/1	120-277 V	15.5 W	0.9 s
929001934904	15.5T8-6U/COR/24-850/MF21/G 10/1	120-277 V	15.5 W	0.9 s
929002014004	34T8/COR/96-840/MF42/G/FA8 10/1	120-277 V	34 W	0.5 s
929002014104	34T8/COR/96-850/MF42/G/FA8 10/1	120-277 V	34 W	0.5 s
929002014204	44T8HO/COR/96-840/MF54/G/R17d 10/1	120-277 V	44 W	0.5 s
929002014304	44T8HO/COR/96-850/MF54/G/R17d 10/1	120-277 V	44 W	0.5 s
929002263904	16.5T8/COR/48-835/MF20/G/347V 25/1	347 V	16.5 W	0.5 s
929002264004	16.5T8/COR/48-840/MF21/G/347V 25/1	347 V	16.5 W	0.5 s
929002264104	16.5T8/COR/48-850/MF21/G/347V 25/1	347 V	16.5 W	0.5 s

General Information

Order Code	Full Product Name	Cap-Base	Order Code	Full Product Name	Cap-Base
929001363134	16.5T8PRO/48-830/BB20/G 10/1 FB	G13	929001934004	8.5T8/COR/24-840/MF11/G 10/1	G13
929001363164	16.5T8/COR/48-830/MF20/G 10/1	G13	929001934104	8.5T8/COR/24-850/MF11/G 10/1	G13
929001363234	16.5T8PRO/48-835/BB20/G 10/1 FB	G13	929001934204	11.5T8/COR/36-830/MF13/G 10/1	G13
929001363264	16.5T8/COR/48-835/MF20/G 10/1	G13	929001934304	11.5T8/COR/36-835/MF13/G 10/1	G13
929001363334	16.5T8PRO/48-840/BB21/G 10/1 FB	G13	929001934404	11.5T8/COR/36-840/MF14/G 10/1	G13
929001363364	16.5T8/COR/48-840/MF21/G 10/1	G13	929001934504	11.5T8/COR/36-850/MF14/G 10/1	G13
929001363434	16.5T8PRO/48-850/BB21/G 10/1 FB	G13	929001934604	15.5T8-6U/COR/24-830/MF20/G 10/1	2G13
929001363464	16.5T8/COR/48-850/MF21/G 10/1	G13	929001934704	15.5T8-6U/COR/24-835/MF20/G 10/1	2G13
929001845404	14T8PRO/48-830/BB17/G 10/1 FB	G13	929001934804	15.5T8-6U/COR/24-840/MF21/G 10/1	2G13
929001845434	14T8/COR/48-830/MF17/G 10/1	G13	929001934904	15.5T8-6U/COR/24-850/MF21/G 10/1	2G13
929001845504	14T8PRO/48-835/BB17/G 10/1 FB	G13	929002014004	34T8/COR/96-840/MF42/G/FA8 10/1	FA8
929001845534	14T8/COR/48-835/MF17/G 10/1	G13	929002014104	34T8/COR/96-850/MF42/G/FA8 10/1	FA8
929001845604	14T8PRO/48-840/BB18/G 10/1 FB	G13	929002014204	44T8HO/COR/96-840/MF54/G/R17d 10/1	R17D
929001845634	14T8/COR/48-840/MF18/G 10/1	G13	929002014304	44T8HO/COR/96-850/MF54/G/R17d 10/1	R17D
929001845704	14T8PRO/48-850/BB18/G 10/1 FB	G13	929002263904	16.5T8/COR/48-835/MF20/G/347V 25/1	G13
929001845734	14T8/COR/48-850/MF18/G 10/1	G13	929002264004	16.5T8/COR/48-840/MF21/G/347V 25/1	G13
929001933804	8.5T8/COR/24-830/MF11/G 10/1	G13	929002264104	16.5T8/COR/48-850/MF21/G/347V 25/1	G13
929001933904	8.5T8/COR/24-835/MF11/G 10/1	G13			

Light Technical (1/2)

Order Code	Full Product Name	Beam	Correlated	Color	Order Code	Full Product Name	Beam	Correlated	Color		
		Angle (Nom)	Color Code	Temperature (Nom)			Rendering Index (Nom)	Angle (Nom)	Color Code	Temperature (Nom)	Rendering Index (Nom)
929001363134	16.5T8PRO/48-830/BB20/G 10/1 FB	240 °	830	3000 K	80	929001363264	16.5T8/COR/48-835/MF20/G 10/1	240 °	835	3500 K	80
929001363164	16.5T8/COR/48-830/MF20/G 10/1	240 °	830	3000 K	80	929001363334	16.5T8PRO/48-840/BB21/G 10/1 FB	240 °	840	4000 K	80
929001363234	16.5T8PRO/48-835/BB20/G 10/1 FB	240 °	835	3500 K	80	929001363364	16.5T8/COR/48-840/MF21/G 10/1	240 °	840	4000 K	80

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Order Code	Full Product Name	Beam	Correlated		Color
		Angle (Nom)	Color Code	Temperature (Nom)	Rendering Index (Nom)
929001363434	16.5T8PRO/48-850/ BB21/G 10/1 FB	240 °	850	5000 K	80
929001363464	16.5T8/COR/ 48-850/MF21/G 10/1	240 °	850	5000 K	80
929001845404	14T8PRO/48-830/ BB17/G 10/1 FB	240 °	830	3000 K	80
929001845434	14T8/COR/48-830/ MF17/G 10/1	240 °	830	3000 K	80
929001845504	14T8PRO/48-835/ BB17/G 10/1 FB	240 °	835	3500 K	80
929001845534	14T8/COR/48-835/ MF17/G 10/1	240 °	835	3500 K	80
929001845604	14T8PRO/48-840/ BB18/G 10/1 FB	240 °	840	4000 K	80
929001845634	14T8/COR/48-840/ MF18/G 10/1	240 °	840	4000 K	80
929001845704	14T8PRO/48-850/ BB18/G 10/1 FB	240 °	850	5000 K	80
929001845734	14T8/COR/48-850/ MF18/G 10/1	240 °	850	5000 K	80
929001933804	8.5T8/COR/24-830/ MF11/G 10/1	180 °	830	3000 K	82
929001933904	8.5T8/COR/24-835/ MF11/G 10/1	180 °	835	3500 K	82
929001934004	8.5T8/COR/24-840/ MF11/G 10/1	180 °	840	4000 K	82
929001934104	8.5T8/COR/24-850/ MF11/G 10/1	180 °	850	5000 K	82
929001934204	11.5T8/COR/ 36-830/MF13/G 10/1	180 °	830	3000 K	82
929001934304	11.5T8/COR/36-835/ MF13/G 10/1	180 °	835	3500 K	82
929001934404	11.5T8/COR/ 36-840/MF14/G 10/1	180 °	840	4000 K	82

Order Code	Full Product Name	Beam	Correlated		Color
		Angle (Nom)	Color Code	Temperature (Nom)	Rendering Index (Nom)
929001934504	11.5T8/COR/ 36-850/MF14/G 10/1	180 °	850	5000 K	82
929001934604	15.5T8-6U/COR/ 24-830/MF20/G 10/1	180 °	830	3000 K	82
929001934704	15.5T8-6U/COR/ 24-835/MF20/G 10/1	180 °	835	3500 K	82
929001934804	15.5T8-6U/COR/ 24-840/MF21/G 10/1	180 °	840	4000 K	82
929001934904	15.5T8-6U/COR/ 24-850/MF21/G 10/1	180 °	850	5000 K	82
929002014004	34T8/COR/96-840/ MF42/G/FA8 10/1	240 °	840	4000 K	82
929002014104	34T8/COR/96-850/ MF42/G/FA8 10/1	240 °	850	5000 K	82
929002014204	44T8HO/COR/ 96-840/MF54/G/ R17d 10/1	240 °	840	4000 K	82
929002014304	44T8HO/COR/ 96-850/MF54/G/ R17d 10/1	240 °	850	5000 K	82
929002263904	16.5T8/COR/ 48-835/MF20/G/ 347V 25/1	240 °	835	3500 K	80
929002264004	16.5T8/COR/ 48-840/MF21/G/ 347V 25/1	240 °	840	4000 K	80
929002264104	16.5T8/COR/ 48-850/MF21/G/ 347V 25/1	240 °	850	5000 K	80

Light Technical (2/2)

Order Code	Full Product Name	Luminous	Luminous	Rated
		Flux (Nom)	Flux (Rated) (Nom)	Beam Angle
929001363134	16.5T8PRO/48-830/ BB20/G 10/1 FB	2000 lm	2000 lm	240 °
929001363164	16.5T8/COR/48-830/ MF20/G 10/1	2000 lm	2000 lm	240 °
929001363234	16.5T8PRO/48-835/ BB20/G 10/1 FB	2000 lm	2000 lm	240 °

Order Code	Full Product Name	Luminous	Luminous	Rated
		Flux (Nom)	Flux (Rated) (Nom)	Beam Angle
929001363264	16.5T8/COR/48-835/ MF20/G 10/1	2000 lm	2000 lm	240 °
929001363334	16.5T8PRO/48-840/ BB21/G 10/1 FB	2100 lm	2100 lm	240 °
929001363364	16.5T8/COR/48-840/ MF21/G 10/1	2100 lm	2100 lm	240 °

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Order Code	Full Product Name	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)	Rated Beam Angle
929001363434	16.5T8PRO/48-850/BB21/G 10/1 FB	2100 lm	2100 lm	240 °
929001363464	16.5T8/COR/48-850/MF21/G 10/1	2100 lm	2100 lm	240 °
929001845404	14T8PRO/48-830/BB17/G 10/1 FB	1700 lm	1700 lm	240 °
929001845434	14T8/COR/48-830/MF17/G 10/1	1700 lm	1700 lm	240 °
929001845504	14T8PRO/48-835/BB17/G 10/1 FB	1700 lm	1700 lm	240 °
929001845534	14T8/COR/48-835/MF17/G 10/1	1700 lm	1700 lm	240 °
929001845604	14T8PRO/48-840/BB18/G 10/1 FB	1800 lm	1800 lm	240 °
929001845634	14T8/COR/48-840/MF18/G 10/1	1800 lm	1800 lm	240 °
929001845704	14T8PRO/48-850/BB18/G 10/1 FB	1800 lm	1800 lm	240 °
929001845734	14T8/COR/48-850/MF18/G 10/1	1800 lm	1800 lm	240 °
929001933804	8.5T8/COR/24-830/MF11/G 10/1	1100 lm	1100 lm	180 °
929001933904	8.5T8/COR/24-835/MF11/G 10/1	1100 lm	1100 lm	180 °
929001934004	8.5T8/COR/24-840/MF11/G 10/1	1150 lm	1150 lm	180 °
929001934104	8.5T8/COR/24-850/MF11/G 10/1	1150 lm	1150 lm	180 °
929001934204	11.5T8/COR/36-830/MF13/G 10/1	1300 lm	1300 lm	180 °

Order Code	Full Product Name	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)	Rated Beam Angle
929001934304	11.5T8/COR/36-835/MF13/G 10/1	1300 lm	1300 lm	180 °
929001934404	11.5T8/COR/36-840/MF14/G 10/1	1400 lm	1400 lm	180 °
929001934504	11.5T8/COR/36-850/MF14/G 10/1	1400 lm	1400 lm	180 °
929001934604	15.5T8-6U/COR/24-830/MF20/G 10/1	2000 lm	2000 lm	180 °
929001934704	15.5T8-6U/COR/24-835/MF20/G 10/1	2000 lm	2000 lm	180 °
929001934804	15.5T8-6U/COR/24-840/MF21/G 10/1	2100 lm	2100 lm	180 °
929001934904	15.5T8-6U/COR/24-850/MF21/G 10/1	2100 lm	2100 lm	180 °
929002014004	34T8/COR/96-840/MF42/G/FA8 10/1	4200 lm	4200 lm	240 °
929002014104	34T8/COR/96-850/MF42/G/FA8 10/1	4200 lm	4200 lm	240 °
929002014204	44T8HO/COR/96-840/MF54/G/R17d 10/1	5400 lm	5400 lm	240 °
929002014304	44T8HO/COR/96-850/MF54/G/R17d 10/1	5400 lm	5400 lm	240 °
929002263904	16.5T8/COR/48-835/MF20/G/347V 25/1	2000 lm	2000 lm	240 °
929002264004	16.5T8/COR/48-840/MF21/G/347V 25/1	2100 lm	2100 lm	240 °
929002264104	16.5T8/COR/48-850/MF21/G/347V 25/1	2100 lm	2100 lm	240 °

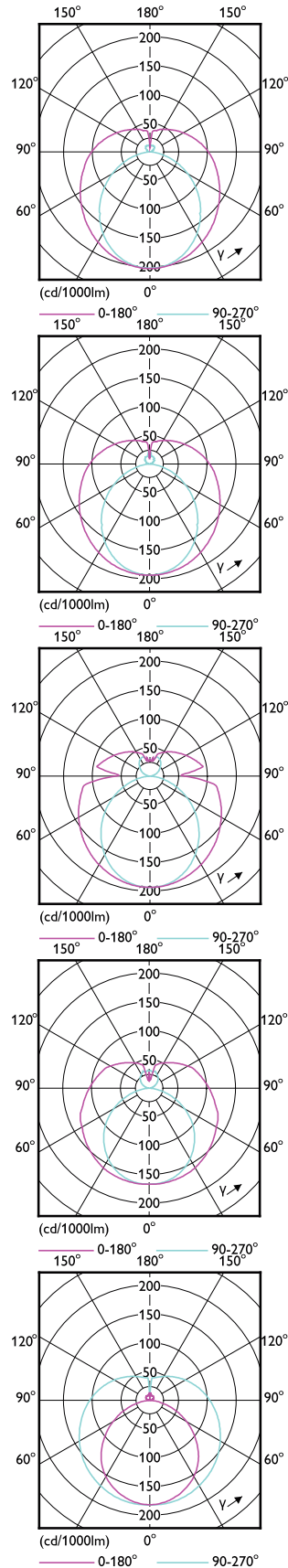
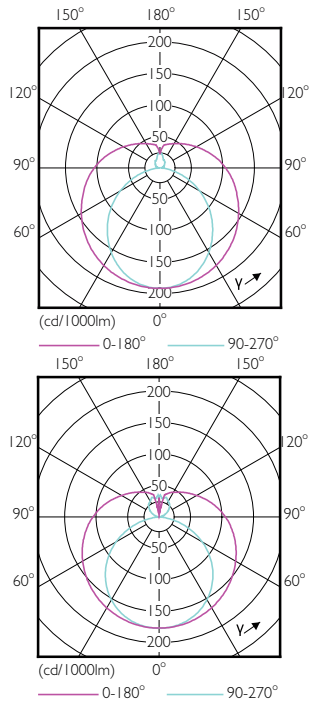
Temperature

Order Code	Full Product Name	T-Case Maximum (Nom)	T-Storage (Max)
929001363134	16.5T8PRO/48-830/BB20/G 10/1 FB	70 °C	65 °C
929001363164	16.5T8/COR/48-830/MF20/G 10/1	70 °C	65 °C
929001363234	16.5T8PRO/48-835/BB20/G 10/1 FB	70 °C	65 °C
929001363264	16.5T8/COR/48-835/MF20/G 10/1	70 °C	65 °C
929001363334	16.5T8PRO/48-840/BB21/G 10/1 FB	70 °C	65 °C
929001363364	16.5T8/COR/48-840/MF21/G 10/1	70 °C	65 °C
929001363434	16.5T8PRO/48-850/BB21/G 10/1 FB	70 °C	65 °C
929001363464	16.5T8/COR/48-850/MF21/G 10/1	70 °C	65 °C
929001845404	14T8PRO/48-830/BB17/G 10/1 FB	70 °C	65 °C
929001845434	14T8/COR/48-830/MF17/G 10/1	70 °C	65 °C
929001845504	14T8PRO/48-835/BB17/G 10/1 FB	70 °C	65 °C

Order Code	Full Product Name	T-Case Maximum (Nom)	T-Storage (Max)
929001845534	14T8/COR/48-835/MF17/G 10/1	70 °C	65 °C
929001845604	14T8PRO/48-840/BB18/G 10/1 FB	70 °C	65 °C
929001845634	14T8/COR/48-840/MF18/G 10/1	70 °C	65 °C
929001845704	14T8PRO/48-850/BB18/G 10/1 FB	70 °C	65 °C
929001845734	14T8/COR/48-850/MF18/G 10/1	70 °C	65 °C
929001933804	8.5T8/COR/24-830/MF11/G 10/1	50 °C	65 °C
929001933904	8.5T8/COR/24-835/MF11/G 10/1	50 °C	65 °C
929001934004	8.5T8/COR/24-840/MF11/G 10/1	50 °C	65 °C
929001934104	8.5T8/COR/24-850/MF11/G 10/1	50 °C	65 °C
929001934204	11.5T8/COR/36-830/MF13/G 10/1	50 °C	65 °C
929001934304	11.5T8/COR/36-835/MF13/G 10/1	50 °C	65 °C
929001934404	11.5T8/COR/36-840/MF14/G 10/1	50 °C	65 °C
929001934504	11.5T8/COR/36-850/MF14/G 10/1	50 °C	65 °C
929001934604	15.5T8-6U/COR/24-830/MF20/G 10/1	51 °C	65 °C

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Order Code	Full Product Name	T-Case Maximum (Nom)	T-Storage (Max)
929001934704	15.5T8-6U/COR/24-835/MF20/G 10/1	51 °C	65 °C
929001934804	15.5T8-6U/COR/24-840/MF21/G 10/1	51 °C	65 °C
929001934904	15.5T8-6U/COR/24-850/MF21/G 10/1	51 °C	65 °C
929002014004	34T8/COR/96-840/MF42/G/FA8 10/1	45 °C	65 °C
929002014104	34T8/COR/96-850/MF42/G/FA8 10/1	45 °C	65 °C
929002014204	44T8HO/COR/96-840/MF54/G/ R17d 10/1	55 °C	65 °C
929002014304	44T8HO/COR/96-850/MF54/G/ R17d 10/1	55 °C	65 °C
929002263904	16.5T8/COR/48-835/MF20/G/ 347V 25/1	55 °C	85 °C
929002264004	16.5T8/COR/48-840/MF21/G/ 347V 25/1	55 °C	85 °C
929002264104	16.5T8/COR/48-850/MF21/G/ 347V 25/1	55 °C	85 °C



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