

Fluorescent - Fluorescentes



Fig.8



Fig.9

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Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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Rapid Start Fluorescent Lamps T12
Lampes fluorescentes à allumage rapide T12

246	605041K	F40T12/841/RS	40	T12		Med. Bi-Pin	4100	85	20000+	3300	1 1/2 (38)	48 (1220)	30	8
247	605050K	F40T12/850/RS	40	T12		Med. Bi-Pin	5000	85	20000+	3280	1 1/2 (38)	48 (1220)	30	8
248	605065K	F40T12/865K/RS	40	T12		Med. Bi-Pin	6500	80	20000+	3050	1 1/2 (38)	48 (1220)	30	8

Slimline Fluorescent Lamps - Instant Start T12
Lampes fluorescentes fineline - allumage instanté T12

249	6108	F24T12/CW	21	T12	Cool White Blanc froid	Single Pin	4100	62	7500	1090	1 1/2 (38)	24 (610)	30	9
250	6110	F36T12/CW	30	T12	Cool White Blanc froid	Single Pin	4100	62	7500	1850	1 1/2 (38)	36 (915)	24	9
251	6050IS	F40T12/CW/IS	40	T12	Cool White Blanc froid	Med. Bi-Pin	4150	62	9000	3000	1 1/2 (38)	48 (1220)	30	8
252	6112	F42T12/CW	36	T12	Cool White Blanc froid	Single Pin	4100	62	7500	2200	1 1/2 (38)	42 (1067)	30	9
253	6102WW	F48T12/WW	39	T12	Warm White Blanc chaud	Single Pin	3000	53	9000	2950	1 1/2 (38)	48 (1220)	30	9
254	6102	F48T12/CW	40	T12	Cool White Blanc froid	Single Pin	4100	62	9000	2950	1 1/2 (38)	48 (1220)	15	9
255	6102D	F48T12/D	40	T12	Daylight Lumière du jour	Single Pin	6500	79	9000	2500	1 1/2 (38)	48 (1220)	30	9
256	6103	F60T12/CW	50	T12	Cool White Blanc froid	Single Pin	4100	62	12000	3450	1 1/2 (38)	60 (1524)	30	9
257	6103D	F60T12/D	50	T12	Daylight Lumière du jour	Single Pin	6500	79	12000	3150	1 1/2 (38)	60 (1524)	30	9
258	6104	F72T12/CW	50	T12	Cool White Blanc froid	Single Pin	4100	62	12000	4450	1 1/2 (38)	72 (1830)	15	9
259	6104D	F72T12/D	50	T12	Daylight Lumière du jour	Single Pin	6500	79	12000	3800	1 1/2 (38)	72 (1830)	15	9
260	6203	F64T12/CW	51	T12	Cool White Blanc froid	Single Pin	4100	62	12000	3750	1 1/2 (38)	64 (1626)	15	9
261	6203D	F64T12/D	51	T12	Daylight Lumière du jour	Single Pin	6500	79	12000	3200	1 1/2 (38)	64 (1626)	15	9
262	6306	F72T12/WW	55	T12	Warm White Blanc chaud	Single Pin	3000	53	12000	4450	1 1/2 (38)	72 (1830)	15	9
263	6105ES	F96T12/CW/ES	60	T12	Cool White Blanc froid	Single Pin	4100	62	12000	5400	1 1/2 (38)	96 (2240)	15	9
264	6105C50ES	F96T12/C50/ES	60	T12	Colour 50 Couleur 50	Single Pin	5000	92	12000	4100	1 1/2 (38)	96 (2240)	15	9
265	6106ES	F96T12/DX/ES	60	T12	Daylight Lumière du jour	Single Pin	6500	84	12000	4200	1 1/2 (38)	96 (2240)	15	9
266	6105LWES	F96T12/LW/ES	60	T12	Lite White Blanc Léger	Single Pin	4200	51	12000	5600	1 1/2 (38)	96 (2240)	15	9
267	6107ES	F96T12/WW/ES	60	T12	Warm White Blanc chaud	Single Pin	3000	53	12000	5500	1 1/2 (38)	96 (2240)	15	9

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Fig. 8



Fig. 9



Fig. 10



Fig. 11

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Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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Long Life Fluorescent Lamps Lampes fluorescentes de longue durée



460	6042/LL	F20T12/WW/LONG LIFE	20	T12	Warm White Blanc chaud	Med. Bi-Pin	3000	54	14000	1320	1 1/2 (38)	24 (610)	30	8
461	6047/LL	F30T12/CW/RS/LONG LIFE	30	T12	Cool White Blanc froid	Med. Bi-Pin	4150	62	27000	2250	1 1/2 (38)	36 (915)	30	8
462	6048/LL	F30T12/WW/RS/LONG LIFE	30	T12	Warm White Blanc chaud	Med. Bi-Pin	3000	54	27000	2370	1 1/2 (38)	36 (915)	30	8
463	6050ES/LL	F40T12/CW/ES/LONG LIFE	34	T12	Cool White Blanc froid	Med. Bi-Pin	4150	62	30000	2650	1 1/2 (38)	48 (1220)	30	8
464	6051ES/LL	F40T12/WW/ES/LONG LIFE	34	T12	Warm White Blanc chaud Delux	Med. Bi-Pin	3000	54	30000	2900	1 1/2 (38)	48 (1220)	30	8
465	6102/LL	F48T12/CW/LONG LIFE	39	T12	Cool White Blanc froid	Single Pin	4150	62	20000	2900	1 1/2 (38)	48 (1220)	15	9
466	6052/LL	F40T12/DX/LONG LIFE	40	T12	Daylight Lumière du jour	Med. Bi-Pin	6500	84	30000	2325	1 1/2 (38)	48 (1220)	30	8
467	6103/LL	F60T12/CW/LONG LIFE	50	T12	Cool White Blanc froid	Single Pin	4150	62	26000	3450	1 1/2 (38)	60 (1524)	15	9
468	6104/LL	F72T12/CW/LONG LIFE	57	T12	Cool White Blanc froid	Single Pin	4150	62	26000	4150	1 1/2 (38)	72 (1830)	15	9
469	6105ES/LL	F96T12/CW/ES/LONG LIFE	60	T12	Cool White Blanc froid	Single Pin	4150	62	26000	5400	1 1/2 (38)	96 (2240)	15	9
470	6106ES/LL	F96T12/DX/ES/LONG LIFE	60	T12	Daylight Lumière du jour	Single Pin	6500	84	26000	4200	1 1/2 (38)	96 (2240)	15	9
471	6107ES/LL	F96T12/WW/ES/LONG LIFE	60	T12	Warm White Blanc chaud	Single Pin	3000	54	26000	5600	1 1/2 (38)	96 (2240)	15	9
472	6102HO/LL	F48T12/CW/HO/LONG LIFE	63	T12	Cool White Blanc froid	Rec. D.C.	4150	62	22000	4050	1 1/2 (38)	48 (1220)	15	10
473	6106/LL	F96T12/DX/LONG LIFE	75	T12	Daylight Lumière du jour	Single Pin	6500	84	26000	4500	1 1/2 (38)	96 (2240)	15	9
474	6103HO/LL	F60T12/CW/HO/LONG LIFE	75	T12	Cool White Blanc froid	Rec. D.C.	4150	62	22000	5150	1 1/2 (38)	60 (1524)	15	10
475	6104HO/LL	F72T12/CW/HO/LONG LIFE	87	T12	Cool White Blanc froid	Rec. D.C.	4150	62	22000	6350	1 1/2 (38)	72 (1830)	15	10
476	6105HOES/LL	F96T12/CW/HO/ES/LONG LIFE	95	T12	Cool White Blanc froid	Rec. D.C.	4150	62	22000	8000	1 1/2 (38)	96 (2240)	15	10
477	6105HO/LL	F96T12/CW/HO-O/LONG LIFE	110	T12	Cool White Blanc froid	Rec. D.C.	4150	62	22000	8800	1 1/2 (38)	96 (2240)	15	10
478	6106HO/LL	F96T12/DX/HO/LONG LIFE	110	T12	Daylight Lumière du jour	Rec. D.C.	6500	84	30000	6750	1 1/2 (38)	96 (2240)	15	10
479	6104VHO/LL	F72T12/CW/VHO/LONG LIFE	160	T12	Cool White Blanc froid	Rec. D.C.	4150	62	20000	11250	1 1/2 (38)	72 (1830)	15	10
480	6105VHOES/LL	F96T12/CW/VHO/ES/LONG LIFE	185	T12	Cool White Blanc froid	Rec. D.C.	4150	62	20000	14200	1 1/2 (38)	96 (2240)	15	10
481	6105VHO/LL	F96T12/CW/VHO/LONG LIFE	215	T12	Cool White Blanc froid	Rec. D.C.	4150	62	20000	15200	1 1/2 (38)	96 (2240)	15	10

Long Life U-Bent Fluorescent Lamps Lampes fluorescentes en forme de "U" longue durée de vie



482	6046ES/LL	FB40T12/U/6/CW/ES/LONG LIFE	34	T12	Cool White Blanc froid	Med. Bi-Pin	4150	62	18000	2400	1 1/2 (38)	22 1/2 (570)	12	11
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Fluorescent - Fluorescentes



Fig.3



Fig.4



Fig.9

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Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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Triten Fluorescent Lamps
Lampes fluorescentes service Triten



541	6221/T835	F32T8/T835	32	T8		Med. Bi-Pin	3500	85	34000	3050	1 (26)	48 (1220)	25	3
542	6222/T841	F32T8/T841	32	T8		Med. Bi-Pin	4100	85	34000	3050	1 (26)	48 (1220)	25	3
543	6223/T850	F32T8/T850	32	T8		Med. Bi-Pin	5000	85	34000	3050	1 (26)	48 (1220)	25	3
544	6377/T950	F32T8/T950	32	T8		Med. Bi-Pin	5000	98	34000	2000	1 (26)	48 (1220)	25	3
545	6243	FB32T8/T850/U/6	32	T8		Med. Bi-Pin	5000	84	34000	2750	1 (26)	22 1/2 (570)	20	3
546	6235/T850	F96T8/T850	59	T8		Single Pin	5000	84	34000	5780	1 (26)	96 (2240)	24	4
547	6105ES/T850	F96T12/T850/ES	60	T12		Single Pin	5000	85	34000	5850	1 1/2 (38)	96 (2240)	15	9
548	6105/T850	F96T12/T850	75	T12		Single Pin	5000	85	34000	6500	1 1/2 (38)	96 (2240)	15	9

Fluorescent - Fluorescentes



Fig.3



Fig.5



Fig.4

Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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Rapid - Instant Start Triphosphor Fluorescent Lamps T8 Lampes fluorescentes triphosphores à démarrage rapide - instanté T8

103	6378	F25T8/50K/9	25	T8		Med. Bi-Pin	5000	98	20000	1550	1 (26)	36 (915)	25	3
104	6379	F32T8/30K/9	32	T8		Med. Bi-Pin	3000	95	20000	2000	1 (26)	48 (1220)	25	3
105	6380	F32T8/50K/9	32	T8	PRO Colour Deluxe Couleur Deluxe	Med. Bi-Pin	5000	98	20000	2000	1 (26)	48 (1220)	25	3
106	6247	F32T8/65K/8	32	T8	Colour Deluxe Couleur Deluxe	Med. Bi-Pin	6500	85	20000	2950	1 (26)	48 (1220)	25	3
107	6221M	F32T8/35K/Metric mm	32	T8	Metric	Med. Bi-Pin	3500	85	20000	2950	1 (26)	48 (1220)	25	3
108	6222M	F32T8/SPX41/Metric mm	32	T8	Metric	Med. Bi-Pin	4100	85	20000	2950	1 (26)	48 (1220)	25	3
109	6219C50	F32T8/C50	32	T8	C50	Med. Bi-Pin	5000	90	20000	2300	1 (26)	48 (1220)	25	3
110	6219GO	F32T8/GOLD / OR	32	T8	GOLD OR	Med. Bi-Pin			20000		1 (26)	48 (1220)	25	3
111	6208FS	F32T8/FS	32	T8	Full Spectrum	Med. Bi-Pin	5700	92	20000+	2300	1 (26)	48 (1220)	25	3
112	637250K	F40T8/50K/9	40	T8		Med. Bi-Pin	5000	90	20000	2200	1 (26)	60 (1524)	25	3

Rapid - Instant Start Triphosphor High Output Fluorescent Lamps T8 Lampes fluorescentes triphosphores à démarrage rapide - instanté et à flux élevé T8

113	6228HO	F96T8/30K/7/HO	86	T8		Rec. D.C.	3000	75	18000	7900	1 (26)	96 (2440)	24	5
114	6235HO	F96T8/30K/8/HO	86	T8		Rec. D.C.	3000	85	18000	8200	1 (26)	96 (2440)	24	5
115	6229HO	F96T8/35K/7/HO	86	T8		Rec. D.C.	3500	75	18000	7900	1 (26)	96 (2440)	24	5
116	6236HO	F96T8/35K/8/HO	86	T8		Rec. D.C.	3500	85	18000	8200	1 (26)	96 (2440)	24	5
117	6230HO	F96T8/41K/7/HO	86	T8		Rec. D.C.	4100	75	18000	7900	1 (26)	96 (2440)	24	5
118	6237HO	F96T8/41K/8/HO	86	T8		Rec. D.C.	4100	85	18000	8200	1 (26)	96 (2440)	24	5

Slimline Fluorescent Lamps (Instant Start) Lampes fluorescentes fineligne (allumage instanté)

119	6302	F72T8/CW	35	T8	Cool White Blanc froid	Single Pin	4100	60	7500	3000	1 (26)	72 (1830)	24	4
120	6303	F72T8/WW	35	T8	Warm White Blanc chaud	Single Pin	3000	52	7500	3100	1 (26)	72 (1830)	24	4
121	6304	F96T8/CW	50	T8	Cool White Blanc froid	Single Pin	4100	60	7500	4050	1 (26)	96 (2240)	24	4

Fluorescent - Fluorescentes



Fig.9

Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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Slimline Fluorescent Lamps - Instant Start T12 Lampes fluorescentes fineligne - allumage instanté T12

268	6105/730ES	F96T12/730/ES	60	T12		Single Pin	3000	70	12000	5750	1 1/2 (38)	96 (2240)	15	9
269	6105/735ES	F96T12/735/ES	60	T12		Single Pin	3500	73	12000	5750	1 1/2 (38)	96 (2240)	15	9
270	6105/741ES	F96T12/741/ES	60	T12		Single Pin	4100	70	12000	5750	1 1/2 (38)	96 (2240)	15	9
271	610530KES	F96T12/830K/ES	60	T12		Single Pin	3000	85	12000	5900	1 1/2 (38)	96 (2240)	15	9
272	610535KES	F96T12/835K/ES	60	T12		Single Pin	3500	85	12000	5900	1 1/2 (38)	96 (2240)	15	9
273	610541KES	F96T12/841K/ES	60	T12		Single Pin	4100	85	12000	5900	1 1/2 (38)	96 (2240)	15	9
274	610550KES	F96T12/850K/ES	60	T12		Single Pin	5000	85	12000	5850	1 1/2 (38)	96 (2240)	15	9
275	6119	F84T12/CW	70	T12	Cool White Blanc froid	Single Pin	4100	62	12000	5300	1 1/2 (38)	84 (2134)	15	9
276	6105B	F96T12/B	75	T12	Blue Bleu	Single Pin			12000	2740	1 1/2 (38)	96 (2240)	10	9
277	6105CG	F96T12/CG	75	T12	Cool Green Vert	Single Pin			12000	5600	1 1/2 (38)	96 (2240)	15	9
278	6105X	F96T12/CWX	75	T12	Cool White Blanc froid Delux	Single Pin	4200	89	12000	4500	1 1/2 (38)	96 (2240)	15	9
279	6105C50	F96T12/C50	75	T12	Colour 50 Couleur 50	Single Pin	5000	92	12000	4650	1 1/2 (38)	96 (2240)	15	9
280	6106	F96T12/DX	75	T12	Daylight Lumière du jour	Single Pin	6500	84	12000	4500	1 1/2 (38)	96 (2240)	15	9
281	6105DP	F96T12/DP	75	T12	Display Pink Rose	Single Pin	2800	74	12000	3880	1 1/2 (38)	96 (2240)	15	9
282	6105G	F96T12/G	75	T12	Green Vert	Single Pin			12000	4100	1 1/2 (38)	96 (2240)	10	9
283	6105GO	F96T12/GO	75	T12	GOLD OR	Single Pin	2100	38	12000	4350	1 1/2 (38)	96 (2240)	10	9
284	6105N	F96T12/N	75	T12	Natural Naturelle	Single Pin	3700	90	12000	4300	1 1/2 (38)	96 (2240)	15	9
285	6105P	F96T12/P	75	T12	Pink Rose	Single Pin	2200	67	12000	2400	1 1/2 (38)	96 (2240)	10	9
286	6105/730	F96T12/730	75	T12		Single Pin	3000	70	12000	6425	1 1/2 (38)	96 (2240)	15	9
287	6105/735	F96T12/735	75	T12		Single Pin	3500	73	12000	6425	1 1/2 (38)	96 (2240)	15	9
288	6105/741	F96T12/741	75	T12		Single Pin	4100	73	12000	6425	1 1/2 (38)	96 (2240)	15	9
289	610530K	F96T12/830K	75	T12		Single Pin	3000	85	12000	6600	1 1/2 (38)	96 (2240)	15	9
290	610535K	F96T12/835K	75	T12		Single Pin	3500	85	12000	6600	1 1/2 (38)	96 (2240)	15	9
291	610541K	F96T12/841K	75	T12		Single Pin	4100	85	12000	6600	1 1/2 (38)	96 (2240)	15	9
292	610550K	F96T12/850K	75	T12		Single Pin	5000	85	12000	6500	1 1/2 (38)	96 (2240)	15	9

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Fig.9



Fig.10

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Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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Slimline Fluorescent Lamps - Instant Start T12
Lampes fluorescentes fineligne - allumage instanté T12

293	610565K	F96T12/865K	75	T12		Single Pin	6500	80	12000	6000	1 1/2 (38)	96 (2240)	15	9
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High Output Fluorescent Lamps T12
Lampes fluorescentes à flux élevé T12

294	6108HO	F24T12/CW/HO	35	T12	Cool White Blanc froid	Rec. D.C.	4100	62	9000	1650	1 1/2 (38)	24 (610)	24	10
295	6109HO	F24T12/D/HO	35	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	9000	1400	1 1/2 (38)	24 (610)	24	10
296	6110HO	F36T12/CW/HO	45	T12	Cool White Blanc froid	Rec. D.C.	4100	62	9000	2800	1 1/2 (38)	36 (915)	24	10
297	6111HO	F36T12/D/HO	45	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	9000	2500	1 1/2 (38)	36 (915)	24	10
298	6112HO	F42T12/CW/HO	55	T12	Cool White Blanc froid	Rec. D.C.	4100	62	9000	3400	1 1/2 (38)	42 (1067)	24	10
299	6113HO	F42T12/D/HO	55	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	9000	3000	1 1/2 (38)	42 (1067)	24	10
300	6102HO	F48T12/CW/HO	60	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	4050	1 1/2 (38)	48 (1220)	15	10
301	6114HO	F48T12/D/HO	60	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	3400	1 1/2 (38)	48 (1220)	15	10
302	6375HO	F48T12/WW/HO	60	T12	Warm White Blanc chaud	Rec. D.C.	3000	53	12000	4100	1 1/2 (38)	48 (1220)	15	10
303	6102HO/730	F48T12/730/HO	60	T12		Rec. D.C.	3000	70	12000	4250	1 1/2 (38)	48 (1220)	15	10
304	6102HO/735	F48T12/735/HO	60	T12		Rec. D.C.	3500	73	12000	4250	1 1/2 (38)	48 (1220)	15	10
305	6102HO/741	F48T12/741/HO	60	T12		Rec. D.C.	4100	70	12000	4250	1 1/2 (38)	48 (1220)	15	10
306	6102HO/41K	F48T12/841/HO	60	T12		Rec. D.C.	4100	85	12000	4400	1 1/2 (38)	48 (1220)	15	10
307	6103HO	F60T12/CW/HO	75	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	5150	1 1/2 (38)	60 (1524)	15	10
308	6115HO	F60T12/D/HO	75	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	4650	1 1/2 (38)	60 (1524)	15	10
309	6116HO	F64T12/CW/HO	80	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	5600	1 1/2 (38)	64 (1626)	15	10
310	6117HO	F64T12/D/HO	80	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	4900	1 1/2 (38)	64 (1626)	15	10
311	6104HO	F72T12/CW/HO	85	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	6350	1 1/2 (38)	72 (1830)	15	10
312	6118HO	F72T12/D/HO	85	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	5600	1 1/2 (38)	72 (1830)	15	10
313	6104NHO	F72T12/N/HO	85	T12	Natural Naturelle	Rec. D.C.	3700	90	12000	4200	1 1/2 (38)	72 (1830)	15	10
314	6104WW/HO	F72T12/WW/HO	85	T12	Warm White Blanc chaud	Rec. D.C.	3000	53	12000	6500	1 1/2 (38)	72 (1830)	15	10

Fluorescent - Fluorescentes



Fig. 10

Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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High Output Fluorescent Lamps T12 Lampes fluorescentes à flux élevé T12

315	6104HO/730	F72T12/730/HO	85	T12		Rec. D.C.	3000	70	12000	6650	1 1/2 (38)	72 (1830)	15	10
316	6104HO/41K	F72T12/841/HO	85	T12		Rec. D.C.	4100	85	12000	6800	1 1/2 (38)	72 (1830)	15	10
317	6105HOES	F96T12/CW/HO/ES	95	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	8000	1 1/2 (38)	96 (2240)	15	10
318	6105LWHOES	F96T12LW/HO/ES	95	T12	Lite White Blanc Léger	Rec. D.C.	4100	51	12000	8300	1 1/2 (38)	96 (2240)	15	10
319	6105NHO/ES	F96T12/N/HO/ES	95	T12	Warm White Blanc chaud	Rec. D.C.	3000	53	12000	8100	1 1/2 (38)	96 (2240)	15	10
320	6250HO/ES	F96T12/WW/HO/ES	95	T12	Warm White Blanc chaud	Rec. D.C.	3000	53	12000	8100	1 1/2 (38)	96 (2240)	15	10
321	6105HOES/730	F96T12/730/HO/ES	95	T12		Rec. D.C.	3000	70	12000	8350	1 1/2 (38)	96 (2240)	15	10
322	6105HOES/735	F96T12/735/HO/ES	95	T12		Rec. D.C.	3500	73	12000	8350	1 1/2 (38)	96 (2240)	15	10
323	6105HOES/741	F96T12/741/HO/ES	95	T12		Rec. D.C.	4100	70	12000	8350	1 1/2 (38)	96 (2240)	15	10
324	6134HO	F96T12/830K/HO/ES	95	T12		Rec. D.C.	3000	85	12000	8625	1 1/2 (38)	96 (2240)	15	10
325	6136HO	F96T12/835K/HO/ES	95	T12		Rec. D.C.	3500	85	12000	8625	1 1/2 (38)	96 (2240)	15	10
326	6138HO	F96T12/841K/HO/ES	95	T12		Rec. D.C.	4100	85	12000	8625	1 1/2 (38)	96 (2240)	15	10
327	6119HO	F84T12/CW/HO	100	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	7800	1 1/2 (38)	84 (2134)	15	10
328	6120HO	F84T12/D/HO	100	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	6900	1 1/2 (38)	84 (2134)	15	10
329	6105HO	F96T12/CW/HO-O	110	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	8800	1 1/2 (38)	96 (2240)	15	10
330	6105C50HO	F96T12/C50/HO	110	T12	Colour 50 Couleur 50	Rec. D.C.	5000	92	12000	6300	1 1/2 (38)	96 (2240)	15	10
331	6106HO	F96T12/D/HO-O	110	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	7800	1 1/2 (38)	96 (2240)	15	10
332	6106HO/DX	F96T12/DX/HO	110	T12	Daylight Lumière du jour	Rec. D.C.	6500	84	12000	6750	1 1/2 (38)	96 (2240)	15	10
333	6130HO	F96T12/DP/HO	110	T12	Display Pink Rose	Rec. D.C.	2800	74	12000	5650	1 1/2 (38)	96 (2240)	15	10
334	6132HO	F96T12/GO/HO	110	T12	GOLD OR	Rec. D.C.	2100	92	12000	6100	1 1/2 (38)	96 (2240)	15	10
335	6105NHO	F96T12/N/HO	110	T12	Natural Naturelle	Rec. D.C.	3700	90	12000	6250	1 1/2 (38)	96 (2240)	15	10
336	6105HO/730	F96T12/730/HO	110	T12		Rec. D.C.	3000	70	12000	9300	1 1/2 (38)	96 (2240)	15	10
337	6105HO/735	F96T12/735/HO	110	T12		Rec. D.C.	3500	73	12000	9300	1 1/2 (38)	96 (2240)	15	10
338	6105HO/741	F96T12/741/HO	110	T12		Rec. D.C.	4100	70	12000	9300	1 1/2 (38)	96 (2240)	15	10
339	6133HO	F96T12/830K/HO	110	T12		Rec. D.C.	3000	85	12000	9500	1 1/2 (38)	96 (2240)	15	10

Fluorescent - Fluorescentes



Fig. 10

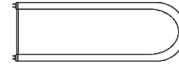


Fig. 12

9

Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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High Output Fluorescent Lamps T12 Lampes fluorescentes à flux élevé T12

340	6135HO	F96T12/835K/HO	110	T12		Rec. D.C.	3500	85	12000	9500	1 1/2 (38)	96 (2240)	15	10
341	6137HO	F96T12/841K/HO	110	T12		Rec. D.C.	4100	85	12000	9500	1 1/2 (38)	96 (2240)	15	10
342	610550KHO	F96T12/850/HO	110	T12		Rec. D.C.	5000	85	12000	9350	1 1/2 (38)	96 (2240)	15	10
343	6150	F108T12/CW/HO	124	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	10350	1 1/2 (38)	105 3/16 (2672)	10	10
344	6151	F108T12/D/HO	124	T12	Daylight Lumière du jour	Rec. D.C.	6500	75	12000	8800	1 1/2 (38)	105 3/16 (2672)	10	10
345	6152	F117T12/CW/HO	132	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	11200	1 1/2 (38)	114 3/16 (2900)	10	10
346	6153	F117T12/D/HO	132	T12	Daylight Lumière du jour	Rec. D.C.	6500	75	12000	9500	1 1/2 (38)	114 3/16 (2900)	10	10
347	6154	F120T12/CW/HO	135	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	11500	1 1/2 (38)	117 3/16 (2977)	10	10
348	6155	F120T12/D/HO	135	T12	Daylight Lumière du jour	Rec. D.C.	6500	75	12000	9750	1 1/2 (38)	117 3/16 (2977)	10	10

Very High Output Fluorescent Lamps T12 Lampes fluorescentes à flux élevé T12

349	6102VHO	F48T12/CW/VHO	110	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	7050	1 1/2 (38)	48 (1220)	15	10
350	6102DVHO	F48T12/D/VHO	115	T12	Daylight Lumière du jour	Rec. D.C.	6500	76	10000	5600	1 1/2 (38)	48 (1220)	30	10
351	6375VHO	F48T12/WW/VHO	115	T12	Warm White Blanc chaud	Rec. D.C.	3000	52	10000	6400	1 1/2 (38)	48 (1220)	30	10
352	6371	FJ48T12/CW/VHO-O	116	T12	Cool White Blanc froid	Rec. D.C.	4100	62	10000	7000	1 1/2 (38)	48 (1220)	12	10
353	6103VHO	F60T12/CW/VHO	135	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	9000	1 1/2 (38)	60 (1524)	30	10
354	6118VHO	F72T12/D/VHO	160	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	9100	1 1/2 (38)	72 (1830)	15	10
355	6104WWVHO	F72T12/WW/VHO	160	T12	Warm White Blanc chaud	Rec. D.C.	3000	52	10000	10500	1 1/2 (38)	72 (1830)	15	10
356	6104VHO	F72T12/CW/VHO	165	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	11250	1 1/2 (38)	72 (1830)	15	10
357	6105VHOES	F96T12/CW/VHO/ES	185	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	14200	1 1/2 (38)	96 (2240)	15	10
358	6107VHO	F96T12/WW/VHO	215	T12	Warm White Blanc chaud	Rec. D.C.	3000	53	12000	15700	1 1/2 (38)	96 (2240)	15	10
359	6105VHO	F96T12/CW/VHO	215	T12	Cool White Blanc froid	Rec. D.C.	4100	62	12000	15200	1 1/2 (38)	96 (2240)	15	10
360	6106VHO	F96T12/D/VHO	215	T12	Daylight Lumière du jour	Rec. D.C.	6500	79	12000	12505	1 1/2 (38)	96 (2240)	15	10

U-bent Fluorescent Lamps T12 Lampes fluorescentes en forme de "U" T12

361	6045ES	FB34T12CW-U/6/ES	34	T12	Cool White Blanc froid	Med. Bi-Pin	4100	62	18000	2400	1 1/2 (38)	22 1/2 (570)	12	12
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Fluorescent - Fluorescentes



Fig.12



Fig.1



Fig.3



Fig.8



Fig.9

Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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U-bent Fluorescent Lamps T12 Lmpes fluorescentes en forme de "U" T12

362	6046ES	FB34T12/WW-U/6/ES	34	T12	Warm White Blanc chaud	Med. Bi-Pin	3000	53	18000	2400	1 1/2 (38)	22 1/2 (570)	12	12
363	6043ES	FB35T12CW-U/3/ES	35	T12	Cool White Blanc froid	Med. Bi-Pin	4100	62	18000	2200	1 1/2 (38)	22 1/2 (570)	12	12
364	6044ES	FB35T12WW-U/3/ES	35	T12	Warm White Blanc chaud	Med. Bi-Pin	3000	52	18000	2300	1 1/2 (38)	22 1/2 (570)	12	12
365	6043/730	FB40T12/730-U/3	40	T12		Med. Bi-Pin	3000	70	18000	2925	1 1/2 (38)	22 1/2 (570)	12	12
366	6043/741	FB40T12/741-U/3	40	T12		Med. Bi-Pin	4100	72	12000	2925	1 1/2 (38)	22 1/2 (570)	12	12
367	6045/730	FB40T12/730-U/6	40	T12		Med. Bi-Pin	3000	70	18000	3050	1 1/2 (38)	22 1/2 (570)	12	12
368	6045/735	FB40T12/735-U/6	40	T12		Med. Bi-Pin	3500	73	18000	3050	1 1/2 (38)	22 1/2 (570)	12	12
369	6045/741	FB40T12/741-U/6	40	T12		Med. Bi-Pin	4100	70	18000	3050	1 1/2 (38)	22 1/2 (570)	12	12
370	604530K	FB40T12/830K-U/6	40	T12		Med. Bi-Pin	3000	85	18000	3100	1 1/2 (38)	22 1/2 (570)	12	12
371	604535K	FB40T12/835K-U/6	40	T12		Med. Bi-Pin	3500	85	18000	3100	1 1/2 (38)	22 1/2 (570)	12	12
372	604541K	FB40T12/841K-U/6	40	T12		Med. Bi-Pin	4100	87	18000	3100	1 1/2 (38)	22 1/2 (570)	12	12
373	6045DX	FB40T12DX-U/6	40	T12	Daylight Lumière du jour	Med. Bi-Pin	6500	84	18000	2250	1 1/2 (38)	22 1/2 (570)	12	12
374														

Full Spectrum Truelite™ Fluorescent Lamps Lampes fluorescentes à large spectre Truelite™

375	10612	F28T5/FS	28	T5		Min. Bi-Pin	5700	92	20000	2900	5/8 (16)	46 (1168)	40	1
376	10613	F54T5/FS/HO	54	T5		Min. Bi-Pin	5700	92	20000	5000	5/8 (16)	46 (1168)	40	1
377	6038FS	F15T8/FS	15	T8		Med. Bi-Pin	5700	92	7500	600	1 (26)	18 (457)	24	3
378	6049FS	F30T8/FS	30	T8		Med. Bi-Pin	5700	92	7500	1470	1 (26)	36 (915)	24	3
379	6208FS	F32T8/FS	32	T8		Med. Bi-Pin	5700	92	20000+	2300	1 (26)	48 (1220)	25	3
380	6041FS	F20T12/FS	20	T12		Med. Bi-Pin	5700	92	9000	820	1 1/2 (38)	24 (610)	30	8
381	6047FS	F30T12/FS	30	T12		Med. Bi-Pin	5700	92	18000	1500	1 1/2 (38)	36 (915)	30	8
382	6050FS/ES	F40T12/FS/RS/ES	34	T12		Med. Bi-Pin	5700	92	20000	1960	1 1/2 (38)	48 (1220)	30	8
383	6102FS	F48T12/FS	39	T12		Single Pin	5700	92	9000	3000	1 1/2 (38)	46 (1168)	30	9

Fluorescent - Fluorescentes



Fig.8

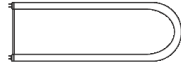


Fig.12



Fig.9



Fig.10

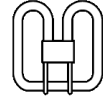


Fig.14

9

Line Ligne	Internal Code Interne	Ordering Code Description Code Commande Description	Watts Puiss.	Lamp Shape Forme lampe	Colour Couleur	Lamp Base Culot Lampe	Colour Temp. Couleur (°K)	CRI IRC	Avg. Life (Hrs) Vie moy. (Hres)	Initial Lumens Initiaux	Diam. inches (mm) Pouces (mm)	Nominal Length Longueur nominale	Case Qty Qté Caisse	Fig. # N° Fig.
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Full Spectrum Truelite™ Fluorescent Lamps Lampes fluorescentes à large spectre Truelite™^{MD}

384	6050FS	F40T12/FS/RS	40	T12		Med. Bi-Pin	5700	92	20000+	2200	1 1/2 (38)	48 (1220)	30	8
385	6050FS6	F40T12/FS/RS/6PK	40	T12		Med. Bi-Pin	5700	92	20000+	2200	1 1/2 (38)	48 (1220)	6	8
386	6045FS	FB40T12FS-U/6	40	T12		Med. Bi-Pin	5700	92	18000	1980	1 1/2 (38)	22 1/2 (570)	12	12
387	6104FS	F72T12/FS	55	T12		Single Pin	5700	92	12000	3200	1 1/2 (38)	72 (1830)	15	9
388	6105FS/ES	F96T12/FS/ES	60	T12		Single Pin	5700	92	12000	4150	1 1/2 (38)	96 (2440)	15	9
389	6102FS/HO	F48T12/FS/HO	60	T12		Rec. D.C.	5700	92	12000	3000	1 1/2 (38)	46 (1168)	30	10
390	6105FS	F96T12/FS	75	T12		Single Pin	5700	92	12000	4350	1 1/2 (38)	96 (2440)	15	9
391	6131FS/HO/ES	F96T12/FS/HO/ES	95	T12		Rec. D.C.	5700	92	12000	5980	1 1/2 (38)	96 (2440)	15	10
392	6131HO	F96T12/FS/HO	110	T12		Rec. D.C.	5700	92	12000	6500	1 1/2 (38)	96 (2440)	15	10

Actinic Fluorescent Lamps T12 Lampes fluorescentes Actinic T12

393	6420	TL20W/03*	20	T12		Med. Bi-Pin			1000		1 1/2 (38)	24 (610)	25	8
394	6421	TL30W/03**	30	T12		Med. Bi-Pin			3000		1 1/2 (38)	36 (915)	30	8
395	6422	TL40W/03***	40	T12		Med. Bi-Pin			3000		1 1/2 (38)	48 (1220)	25	8

Note: * Nominal Current - .37 Amps; ** Nominal Current - .41 Amps; *** Nominal Current - .43 Amps.
Remarque: * Puissance Nominale - .37 Amps; ** Puissance Nominale - .41 Amps; *** Puissance Nominale - .43 Amps.

2-D Plug-in Fluorescent Lamps 4-Pin Lampes fluorescentes 2D 4-broches

396	6263	F10/27-2D/4P	10	2-D		GR10q-4	2700	82	10000	650		3 9/16 (91)	60	14
397	6265	F16/27-2D/4P	16	2-D		GR10q-4	2700	82	8000	1050		5 1/2 (140)	50	14
398	6266	F16/35-2D/4P	16	2-D		GR10q-4	3500	82	8000	1050		5 1/2 (140)	50	14
399	6267	F21/27-2D/4P	21	2-D		GR10q-4	2700	82	10000	1350		5 1/2 (140)	50	14
400	6268	F21/35-2D/4P	21	2-D		GR10q-4	3500	82	10000	1350		5 1/2 (140)	50	14
401	6269	F28/27-2D/4P	28	2-D		GR10q-4	2700	82	10000	2050		8 1/16 (205)	20	14
402	6270	F28/35-2D/4P	28	2-D		GR10q-4	3500	82	10000	2050		8 1/16 (205)	20	14