

T8 & T8HO

No. of Lamps	Lamp	Input Volts	Catalog Nbr	Ballast Family	Start Type	Line Current (Amps)	Input Power (Watts)	Ballast Factor	Also Operates		
									F96T8ES	F72T8	F28T8
Nbr. de lampes	Lampe	Tension (V)	No de catalogue	Famille de ballasts	Type d'amorçage	Indice de tension (A)	Puissance (W)	Facteur ballast	Options d'utilisation		
F96T8											
1	F96T8	120	B4321120LA	Std Electronic	IS	0.52	58	0.88			
2	F96T8	120	B4321120RHA	Std Electronic	IS	0.95	112	0.88			
			B432120EL	High Light	IS	1.30	150	1.18	X		
			B4321120HE	HP Low Power	IS	0.84	100	0.78			
			B4321347L	ULTim8	IS	0.92	111	0.88	X	X	X
			347	B4321347RH	HP Electronic	IS	0.33	113	0.89		
		120-277	B4321347HPL	HP Electronic	IS	0.95 - 0.40	113 - 110	0.88			
T8HO											
1	F96T8HO	120	B2861120RH	Std Electronic	IS	0.79	92	0.96	X	X	X
		277	B2861277RH	Std Electronic	IS	0.32	87	0.93	X	X	X
2	F96T8HO	120	B2861120RH	Std Electronic	IS	1.30	151	0.81	X	X	X
		277	B2861277RH	Std Electronic	IS	0.53	144	0.81	X	X	X

T12

No. of Lamps	Lamp	Input Volts	Catalog Nbr	Ballast Family	Start Type	Standard Lamps			Energy Saving Lamps		
						Line Current (Amps)	Input Power (Watts)	Ballast Factor	Line Current (Amps)	Input Power (Watts)	Ballast Factor
Nbr. de lampes	Lampe	Tension (V)	No de catalogue	Famille de ballasts	Type d'amorçage	Indice de tension (A)	Puissance (W)	Facteur ballast	Indice de tension (A)	Puissance (W)	Facteur ballast
F40T12 & F40T12/U											
1	F40T12	120	B140R120HP	HP Electronic	RS	0.33	39	0.88	0.28	33	0.86
1	F40T12/U	347	B140R120HP	HP Electronic	RS	0.33	39	0.88	0.28	33	0.86
2	F40T12	120	B234SR120M-A	Basic-12 Electronic	RS	0.63	71	0.90	0.49	59	0.86
			B240R120HP	HP Electronic	RS	0.65	75	0.88	0.54	64	0.86
F40T12 & F40T12/U											
1	F48T12	120-277	B260IUNVHP	HP Electronic	IS	0.39	47	1.10	0.32	38	1.10
2	F48T12	120-277	B260IUNV	HP Electronic	IS	0.61	0.75	0.95	0.57	67	0.93
1	F96T12	120-277	B260IUNV	HP Electronic	IS	0.70	85	1.05	0.59	72	1.03
2	F96T12	120-277	B260IUNV	HP Electronic	IS	1.16	139	0.88	0.96	112	0.88

T5: STD & HO

No. of Lamps	Lamp	Input Volts	Catalog Nbr	Ballast Family	Start Type	Standard Lamps			Also Operates		
						Line Current (Amps)	Input Power (Watts)	Ballast Factor	F54T5HO	F24T5HO	F39T5HO
Nbr. de lampes	Lampe	Tension (V)	No de catalogue	Famille de ballasts	Type d'amorçage	Indice de tension (A)	Puissance (W)	Facteur ballast	F54T5HO	F24T5HO	F39T5HO
F28T5											
1	F28T5	120-277	B228PUNV-C	Accustart T5	PRS	0.28 - 0.12	33	1.00	X	X	X
2	F28T5	120-277	B228PUNV-C	Accustart T5	PRS	0.55 - 0.23	66 - 64	1.00	X	X	X
F54T5HO											
1	F54T5HO	120-277	B254PUNV-D	Accustart T5	PRS	0.32 - 0.18	47	1.02	X	X	
		347	B254P347-D	Accustart T6	PRS	0.75 - 0.39	89 - 88	1.00	X	X	X
		347-480	B254PHRVHB-E	Accustart T5	PRS	0.19 - 0.15	66	1.02	X	X	X
2	F54T5HO	120-277	B254PUNV-D	Accustart T5	PRS	1.03 - 0.43	120 - 117	1.00	X	X	
		347	B254P347-D	Accustart T6	PRS	0.35	120	1.00	X	X	X
		347-480	B254PHRVHB-E	Accustart T5	PRS	0.35 - 0.26	120 - 119	1.00	X	X	X
4	F54T5HO	120 - 277	B454PUNV-E	Accustart T5	PRS	2.01 - 0.86	240 - 234	1.00	X	X	X
			B228PUNV95-D								
			B228PUNV115-D								

HID IGNITORS (IGNITEURS DHI)

High Pressure Sodium Ignitors		Catalog Numbers	
For Lamps of 150W or less except 150W S56		HPS 150-3A	
For lamps from 200W - 400W and 150W S56 w/ CWA Ballasts		HPS 400-3A	
For 1000W HPS and Pulse Start Metal Halide Lamps		HPS 1000-4B	
Igniteurs à haute pression sodium		No de catalogue	
Pour lampes de 150W ou moins, sauf pour 150W S56		HPS 150-3A	
Pour lampes de 200W à 400W et de 150W S56 et/ ballasts CWA		HPS 400-3A	
Pour lampes de 1000W HPS et aux halogénures métalliques à impulsion		HPS 1000-4B	
Metal Halide Ignitors		MH 100-3A	
For 35W to 150W, M130, M110, M98, M90, M92, and M102 Lamps		MH 100-3A	
For 175W to 400W, M137, M136, M138, M132, M131, and M135 Lamps		MH 350-1A	
Igniteurs aux halogénures métalliques		MH 100-3A	
Pour lampes de 35W à 150W, M130, M110, M98, M90, M92, et M102		MH 100-3A	
Pour lampes de 175W à 400W, M137, M136, M138 M132, M131 et M135		MH 350-1A	

UNIVERSAL SIGN (ENSEIGNE UNIVERSAL)			
No. of Lamps	Total Lamp Footage (T12HO Style Lamps)		Catalog Number
	Minimum	Maximum	
Nbr. de lampes	Longueur total lampe (Lampes style T12HO)		No de catalogue
	Minimum	Maximum	
1 - 2	4'	12'	USB-0412-12
1 - 4	8'	16'	USB-0816-14
1 - 4	10'	24'	USB-1024-14
2 - 4	16'	32'	USB-1632-24
4 - 6	20'	36'	USB-2036-46
4 - 6	20'	48'	USB-2048-46

MAX-3 SERIES UNIVERSAL SIGN (ENSEIGNE UNIVERSAL SERIE MAX-3)			
No. of Lamps	Total Lamp Footage (T12HO Style Lamps)		Catalog Number
	Minimum	Maximum	
Nbr. de lampes	Longueur total lampe (Lampes style T12HO)		No de catalogue
	Minimum	Maximum	
1 - 6	2'	18'	USB-0218-16
1 - 6	12'	32'	USB-1232-16
1 - 6	10'	48'	USB-1048-16

ELECTRONIC SIGN (ENSEIGNE ÉLECTRONIQUE)			
No. of Lamps	Total Lamp Footage (T12HO & T8HO Style Lamps)		Catalog Number
	Minimum	Maximum	
Nbr. de lampes	Longueur total lampe (Lampes style T12HO & T8HO)		No de catalogue
	Minimum	Maximum	
1 - 2	2'	16'	ESB216-12
1 - 4	4'	32'	ESB432-14
4 - 6	8'	48'	ESB848-46
1 - 4	10'	40'	ESB1040-14

Canadian Ballast Quick Reference Guide

GUIDE CANADIEN POUR SÉLECTION RAPIDE DE BALLASTS

Lit#CANREF0409

