

Heavy Duty Channel

FEATURES

- Steel housing with longitudinal ribs for extra strength
- Ballast cover retained by ¼ turn fasteners
- Individual or row mounting, surface, or suspended
- Channel ends double as joiners
- All metal parts are treated with a five stage phosphate bonding process and finished with a baked white enamel
- UL listed 1598, cUL or CSA. Damp Location standard



ORDERING INFORMATION

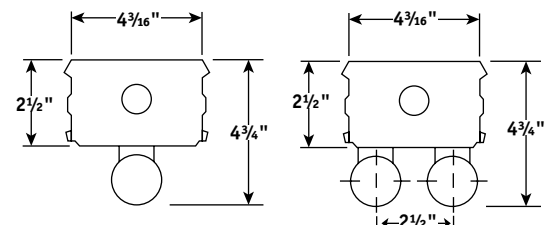
MODEL	SIZE	NO. OF LAMPS IN CROSS SECTION	BALLAST	VOLTAGE	OPTIONS
K Heavy Duty Channel	4 4'	1 One	NOTE: See Technical Section for other ballast options.	U 120V-277V	BC1 Branch Circuit Wiring, Single Circuit (For more branch circuit wiring options see page 113)
	8 8'	2 Two	E Electronic T8, Instant Start	347 347V	UN Full Height End Channels
	16 16' (Two housings)	See Product Availability table below.	4E 4-Lamp Electronic T8, Instant Start		GLR Fast Blow Fuse
			EP Electronic T5, T8, or T12 (96HO only), Programmed Start		EL Emergency Battery Pack
			4EP 4-Lamp Electronic T5HO (N/A 347V) or T8, Programmed Start		PAF Paint After Fabrication
					NYC NYC Compliant
					NYCU NYC Compliant, Union Label
					For more options see pages 96-112.

LAMP TYPE	
28	4', T5: 28 Watt
32	4', T8: 32, 30, 28 or 25 Watt
48HO	4', T12: 60 Watt
54	4', T5HO: 54 or 51 Watt
96T8	8', T8: 59 Watt
96HO	8', T12: 110 or 95 Watt
96T8HO	8', T8: 86 Watt

ACCESSORIES (ORDER SEPARATELY)	
CSWG4	4' Wire Guard (w/o reflector)
CSR4	4' Symmetric Reflector
CSRA4	4' Asymmetric Reflector
S18	18" Stem, 8° Swivel Stem and Canopy
SS18	18", 45° Swivel Stem and Canopy
KHC	24" Chain Hanger Assembly
KTH	Tong Hanger (Pair)
For more accessories see pages 99-101.	

PRODUCT AVAILABILITY

SIZE	NO. OF LAMPS IN CROSS SECTION	NO. OF LAMPS IN FIXTURE	LAMP TYPE	WIDTH	LENGTH	HEIGHT
4'	1	1	28, 32, 48HO, 54	4 3/16"	48"	2 1/2"
	2	2	28, 32, 48HO, 54	4 3/16"	48"	2 1/2"
8'	1	1	28, 54, 96T8, 96HO, 96T8HO	4 3/16"	96"	2 1/2"
	2	2	28, 54, 96T8, 96HO, 96T8HO	4 3/16"	96"	2 1/2"
16' (Two housings)	1	2	28, 54, 96T8, 96HO, 96T8HO	4 3/16"	192"	2 1/2"
	2	4	28, 54, 96T8, 96HO, 96T8HO	4 3/16"	192"	2 1/2"



Heavy Duty Channel

FEATURES

- Steel housing with longitudinal ribs for extra strength
- Ballast cover retained by ¼ turn fasteners
- Individual or row mounting, surface, or suspended
- Channel ends double as joiners
- All metal parts are treated with a five stage phosphate bonding process and finished with a baked white enamel
- UL listed 1598, cUL or CSA. Damp Location standard



ORDERING INFORMATION

MODEL	SIZE	NO. OF LAMPS IN CROSS SECTION	BALLAST	VOLTAGE	OPTIONS
K Heavy Duty Channel	4 4'	1 One	NOTE: See Technical Section for other ballast options.	U 120V-277V	BC1 Branch Circuit Wiring, Single Circuit (For more branch circuit wiring options see page 113)
	8 8'	2 Two	E Electronic T8, Instant Start	347 347V	UN Full Height End Channels
	16 16' (Two housings)	See Product Availability table below.	4E 4-Lamp Electronic T8, Instant Start		GLR Fast Blow Fuse
			EP Electronic T5, T8, or T12 (96HO only), Programmed Start		EL Emergency Battery Pack
			4EP 4-Lamp Electronic T5HO (N/A 347V) or T8, Programmed Start		PAF Paint After Fabrication
					NYC NYC Compliant
					NYCU NYC Compliant, Union Label
					For more options see pages 96-112.

LAMP TYPE	
28	4', T5: 28 Watt
32	4', T8: 32, 30, 28 or 25 Watt
48HO	4', T12: 60 Watt
54	4', T5HO: 54 or 51 Watt
96T8	8', T8: 59 Watt
96HO	8', T12: 110 or 95 Watt
96T8HO	8', T8: 86 Watt

ACCESSORIES (ORDER SEPARATELY)	
CSWG4	4' Wire Guard (w/o reflector)
CSR4	4' Symmetric Reflector
CSRA4	4' Asymmetric Reflector
S18	18" Stem, 8° Swivel Stem and Canopy
SS18	18", 45° Swivel Stem and Canopy
KHC	24" Chain Hanger Assembly
KTH	Tong Hanger (Pair)
For more accessories see pages 99-101.	

PRODUCT AVAILABILITY

SIZE	NO. OF LAMPS IN CROSS SECTION	NO. OF LAMPS IN FIXTURE	LAMP TYPE	WIDTH	LENGTH	HEIGHT
4'	1	1	28, 32, 48HO, 54	4 $\frac{3}{16}$ "	48"	2 $\frac{1}{2}$ "
	2	2	28, 32, 48HO, 54	4 $\frac{3}{16}$ "	48"	2 $\frac{1}{2}$ "
8'	1	1	28, 54, 96T8, 96HO, 96T8HO	4 $\frac{3}{16}$ "	96"	2 $\frac{1}{2}$ "
	2	2	28, 54, 96T8, 96HO, 96T8HO	4 $\frac{3}{16}$ "	96"	2 $\frac{1}{2}$ "
16' (Two housings)	1	2	28, 54, 96T8, 96HO, 96T8HO	4 $\frac{3}{16}$ "	192"	2 $\frac{1}{2}$ "
	2	4	28, 54, 96T8, 96HO, 96T8HO	4 $\frac{3}{16}$ "	192"	2 $\frac{1}{2}$ "

