

# Standard Strip Wide **SW STRIP**

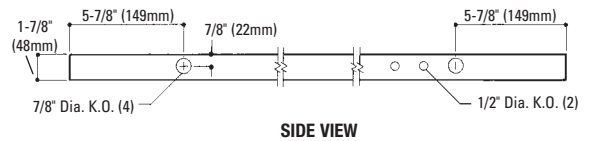
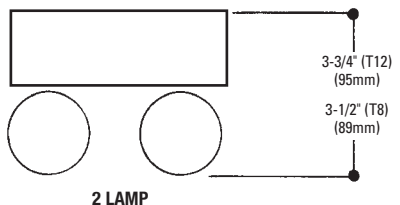
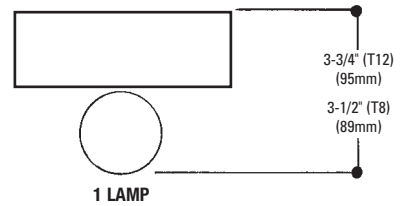
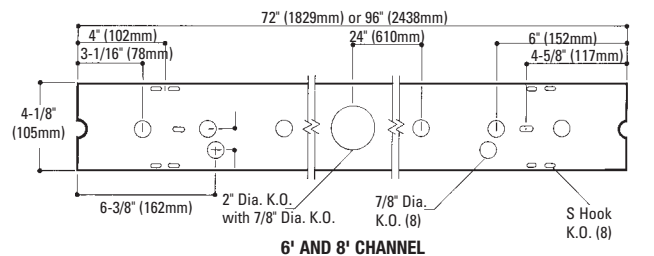
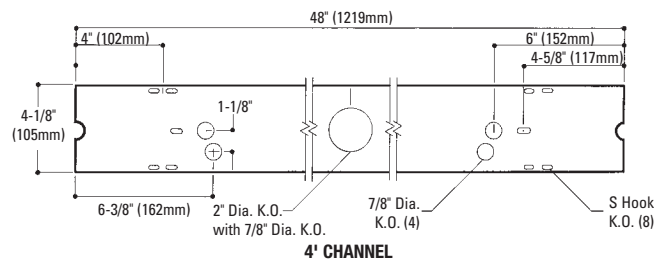
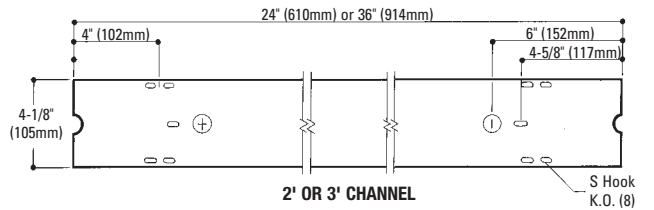
4-1/8" Wide X 1-7/8" Deep X 24", 36", 48", 72" or 96" Lengths  
1 or 2 Lamp, T8 or T12

## Features

- Fixtures suitable for individual, row, surface, or suspension mounting.
- Efficiency 97.3% (T8).
- Quarter turn latch secures channel cover for easy wireway access.
- Heavy duty channel of code gauge die formed steel.
- Fully enclosed wiring.
- U.L. Listed snap-on end caps.
- Combination end cap for continuous row mounting.
- Green grounding screw installed in channel.
- Lampholders may be individually replaced or rewired.
- UL listed for direct mounting on low density ceilings and damp locations.



## Dimensions



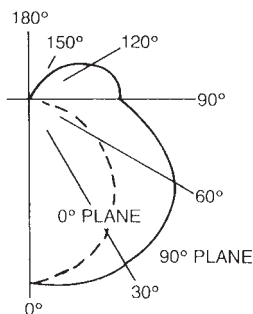
Job Information Type:	
<b>Job Name:</b>	
<b>Cat. No.:</b>	
<b>Lamp(s):</b>	
<b>Volts/Ballast:</b>	

# Standard Strip Wide **SW STRIP**

4-1/8" Wide X 1-7/8" Deep X 24", 36", 48", 72" or 96" Lengths  
1 or 2 Lamp, T8 or T12

## PHOTOMETRY

REPORT NO: G17009  
CATALOG NO:  
SW4S232HPF120SO  
LAMP TYPE; F32 / T8  
LUMENS PER LAMP: 2900  
TOTAL EFFICIENCY: 97.3%  
CIE TYPE: SEMI-DIRECT  
SPACING CRITERIA: 1.58  
SHIELDING ANGLE: 180



LER = FS - 80.5 Watts - 60.3 BF - 0.88  
Comparative yearly lighting energy cost per 1000 lumens = \$2.98

coefficients of utilization — zonal cavity method (effective floor cavity reflectance 0.20)									
RF	20			50			30		
RC	80			80			30		
RW	70	50	30	50	30	10	50	30	10
1	99	93	88	81	77	74	74	71	68
2	88	79	72	69	63	58	63	58	54
3	80	68	60	59	53	47	54	49	44
4	72	60	51	52	45	39	47	42	37
5	66	53	44	46	39	33	42	36	31
6	61	47	38	41	34	29	38	32	27
7	56	43	34	37	30	25	34	28	24
8	52	39	30	34	27	22	31	25	21
9	49	35	27	31	24	20	29	23	19
10	45	32	24	29	22	18	27	21	17

## Ordering Information

Explanation of Catalog Number. Example: SW4S232HPFUNVHI

<b>SW</b>									
<b>STANDARD STRIP WIDE:</b> 4-1/8" Wide Channel	<b>FIXTURE LENGTH:</b> 2=24" 3=36" 4=48" 6=72" 8=96"	<b>LAMP CONFIGURATION:</b> S=Standard T=3' or 4' Lamps in Tandem (For 6' or 8' units)	<b>NUMBER OF LAMPS IN WIDTH:</b> (By Others) 1=1 Lamp 2=2 Lamp	<b>LAMP WATTS:</b> 17=T8, 2' Length 20=T12, 2' Length 25=T8, 3' Length 30=T12, 3' Length 32=T8, 4' Length 34=T12, 4' Length	<b>BALLAST TYPE:</b> LPF=Low Power Factor. For T12 Only HPF=High Power Factor	<b>VOLTAGE:</b> 120, 277 or UNV UNV T8 ONLY	<b>BALLAST TYPE:</b> Standard Electromagnetic LPF Models T12  1-1 & 1-2 Lamp Elec. T8 1-4 Lamp Elec. T8 *Instant Start Standard Other dimming options. Consult factory. On 2 Light Tandem 6' and 8' fixtures, 2-2 light ballasts will be used with SO or HI.	<b>OPTIONS:</b> Add appropriate suffix to catalog no., ie: (A)	

## Options/Accessories

**FUSING:** Internal fast blow fusing: SUFFIX: **A**  
Internal slow blow fusing: SUFFIX: **C**  
**ELECTRICAL WIRING OPTIONS:** Consult factory.  
**STEM AND CANOPY SETS:** Suspends fixture 6", 12", 18" or 24" from surface. Order Catalog Number: **ASC6 CSP** (6"), **ASC12 CSP** (12"), **ASC18 CSP** (18"), **ASC24 CSP** (24").  
**CANOPY SPACER:** Suspends fixture 1-1/2" from surface. Order Catalog Number: **AC1 CSP**.

**GROUNDING CONVENIENCE OUTLET:** 120 volt only. SUFFIX: **CO**.  
**4' WIRE GUARD (WHITE):** Specify two for 96" fixtures. Catalog Number: **AWG3W CSP**.  
**CHAIN HANGING KIT:** Includes two 5' heavy duty link chains with sturdy "V" hooks for fixture suspension. Catalog Number: **AH5 CSP**.  
**TWIST TEE:** For exposed T-bar mounting, 1-7/8" deep channel. Catalog Number: **NAH3 CSP**.  
**HEAVY DUTY COUPLER:** Catalog Number: **NHDC-W CSP**.  
**SLIDING HANGER:** Catalog Number: **NAHW CSP**.

**REFLECTORS:**  
**SYMMETRICAL:**  
**ASYMMETRICAL:**  
Order Catalog Number:  
**NSYMF24S CSP** (24")  
**NSYMF36S CSP** (36")  
**NSYMF48S CSP** (48")  
**NASYF24S CSP** (24")  
**NASYF36S CSP** (36")  
**NASYF48S CSP** (48")



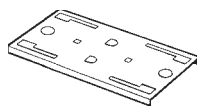
**STEM AND CANOPY SET**  
**ASC6 CSP** (6")



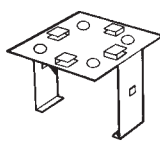
**CANOPY SPACER**  
**AC1 CSP**



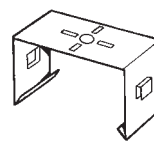
**CHAIN HANGING KIT**  
**AH5 CSP**



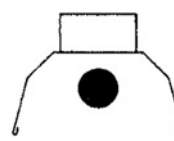
**HEAVY DUTY COUPLER**  
**NHDC-W CSP**



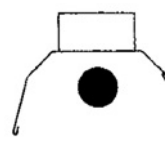
**TWIST TEE**  
**NAH3 CSP**



**SLIDING HANGER**  
**NAHW CSP**



**SYMMETRICAL**



**ASYMMETRICAL**

## Specifications

**MATERIALS:** Chassis parts-are die-formed heavy gauge cold rolled steel, 4-1/8" channel width.  
**BALLAST COVER:** Code gauge steel secured with quarter turn latch.  
**FINISH:** Chassis exterior-phosphate undercoating, baked white polyester enamel.

**ELECTRICAL:** Thermally protected class "P" ballast C.B.M. approved, non-PCB. If K.O. is within 3" of ballast, use wire suitable for at least 90°.

**LABELS:** I.B.E.W./UL and ULc Listed.

This product may have a mercury containing lamp.  
Manage in accord with Disposal Laws. See: [www.lamprecycle.org](http://www.lamprecycle.org)

**Job Information**      **Type:**