

SPECTRUM LIGHTING SLOPE CEILING ADAPTOR LED/ CF / INC / HID

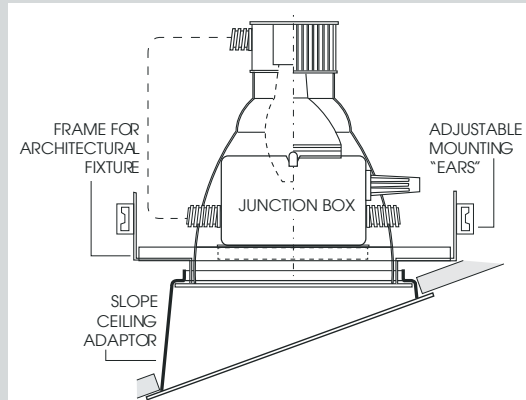


FEATURES & SPECIFICATIONS:

SPECTRUM LIGHTING slope ceiling adaptors are spun 1100-0 aluminum finished in matte white.

Adaptors allow fixture optics to remain perpendicular to the floor.

UL Listed.



DEGREE OF SLOPE	RATIO OF SLOPE
10-14°	3:12
16-19°	4:12
20-22°	5:12
24-26°	6:12
36°	9:12
45°	12:12

8 INCH APERTURE	
SERIES NO.	DEGREE OF SLOPE
SCA8-14	10-14°
SCA8-19	16-19°
SCA8-22	20-22°
SCA8-26	24-26°

7 INCH APERTURE	
SERIES NO.	DEGREE OF SLOPE
SCA7-14	10-14°
SCA7-19	16-19°
SCA7-22	20-22°
SCA7-26	24-26°
SCA7-36	36°
SCA7-45	45°

6 INCH APERTURE	
SERIES NO.	DEGREE OF SLOPE
SCA6-14	10-14°
SCA6-19	16-19°
SCA6-22	20-22°
SCA6-26	24-26°

5 INCH APERTURE	
SERIES NO.	DEGREE OF SLOPE
SCA5-14	10-14°
SCA5-19	16-19°
SCA5-22	20-22°
SCA5-26	24-26°

SERIES	WATTS ¹	BALLAST	OPTIONS	SPLAY	TRIM OPTIONS
SGS7H Spectrum Gold 7" Shallow Horizontal	(1 or 2) 13 (1 or 2) 18 (1 or 2) 26	EX -Electronic, multi-volt 120v thru 277v DA1 -Advance Mark 10™ powerline dimming, 120v ¹ DA2 -Advance Mark 10™ powerline dimming, 277v ¹ DAM7 -Advance Mark 7™ 0-10v dimming, 120v thru 277v DL1 -Lutron Compact SE™ 120v (min. dimming level 5%) ¹ DL2 -Lutron Compact SE™ 277v (min. dimming level 5%) ¹	CB24 -C-Channel bars CCEA -Chicago Ceiling Plenum CCEA CR -Corrosion Resistant EM -Emergency battery pack FS -Fuse holder and fuse IC -Insulation Contact PR -Plaster Ring RM -Remodeler Housing SCA -Slope Ceiling Adaptor (Consult Factory for Custom Sizes) TBC -T-bar clips TST -Twist-Lok Socket	AR7020-WS -White w/White flange (standard) CS -Clear Alzak w/white flange CSPF -Clear Alzak w/polished flange SGS -Semi-Diffuse Low- Iridescent w/white flange SGSPF -Semi-Diffuse Low- Iridescent w/polished flange RB -Regressed black baffled w/white flange RBBF -Regressed black baffled w/black flange RW -Regressed white baffled w/white flange CC -Custom Color	PG -Prismatic (T73) lens (standard) FG -Frosted Glass FL -Fresnel Lens GL -Clear Glass lens GS -Gasket PC -Clear Polycarbonate PP -Prismatic Polycarbonate WL -Wet Location XB¹ -Cross Blade Louver DO -Drop Opal
SGS7H	226	EX	SCA	AR7020 WS	PG

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.



PROJECT:	TYPE:
CAT. NO.:	

