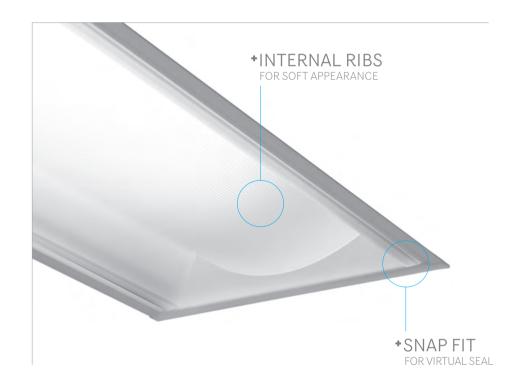




Apollo 8 Paired for life



Focal Point extends the Apollo series of luminaires with a dual function system that integrates comfortably into complex healthcare environments. Apollo 8 delivers all the right combinations to illuminate and elevate the patient room experience.



AT ONLY 8" WIDE, APOLLO 8 DOES NOT

OVERWHELM THE CEILING OR THE PATIENT

WITH LARGE LUMINOUS SURFACES.

OUR CURVED ACRYLIC DIFFUSER IMPARTS

VISUAL SOFTNESS BUT IS DESIGNED TO

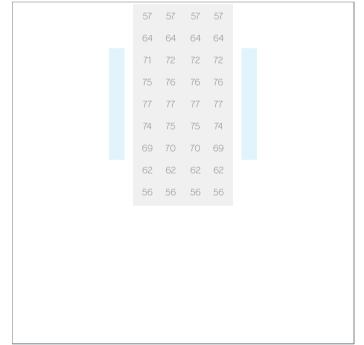
STAND UP TO RIGOROUS CLEANING AND

MAINTENANCE ROUTINES.

DESIGN FLEXIBILITY

When paired alongside a bed, Apollo 8 creates a pleasant atmosphere for the patient and frees valuable ceiling space to accommodate lifts or other critical equipment. Symmetrical light distribution means required light levels can be achieved with a variety of luminaire layouts. Patient bed pair has a connecting whip and single feed for easy installation.

T5HO & T8 EXAM MODE



ILLUMINANCE (Fc)

Average 67 Maximum 77 Minimum 54

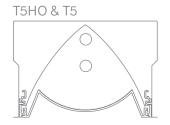
67 Avg/Min 1.24 77 Max/Min1.43 Ceiling height: 9'
Workplane/Bed height: 2.5'
Fixture spacing: 56' oc.
Reflectances: 80/50/20
Light Loss Factor. 85 for T5/T5HO,.75 for
Calculations in AGI 32

HIGH PERFORMANCE

Reflector design and stacked lamp configuration maximize efficiency and maintain a symmetrical appearance in both exam and ambient modes. Apollo 8 meets IES recommended patient exam light levels per *The Lighting Handbook*, *10th Edition*.



EFFICIENCY
Exam 64%
Ambient 80%



EFFICIENCY
Exam 70%
Ambient 89%

T8 ONLY AMBIENT MODE

14	17	20	23	24	25	25	24	23	20	17	14	
16	20	24	27	29	29	29	29	27	24	20	16	
18	22	26	30	32	33	33	32	30	26	22	18	
18	23	27	31	33	33	34	33	31	27	23	18	
18	22	26	29	31	32	32	31	29	26	22	18	ts.com.
16	20	23	26	28	28	28	28	26	23	20	16	ulpointligh
14	17	19	21	24	24	24	24	21	19	17	14	ide at foca
11	13	15	17	18	19	19	18	17	15	13	11	Design Gu
9	11	12	13	14	14	14	14	13	12	11	9	t Apollo 8
7	8	9	10	11	11	11	11	10	9	8	7	rts, consul
6	7	7	8	8	9	9	8	8	7	7	6	For additional layouts, consult Apollo 8 Design Guide at focalpointlights.com
5	6	6	7	7	7	7	7	7	6	6	5	For additi
ILLUMINANCE (Fo)												

ILLUMINANCE (Fc)

Average 18 Maximum 34 Minimum 5 Avg/Min 3.66 Max/Min 6.80 Ceiling height: 9' Workplane/Bed height: 2.5' Fixture spacing: 56' oc. Reflectances: 80/50/20 Light Loss Factor: .75 for T8 Calculations in AGI 32

CONSISTENT CURVES

The look and feel of Apollo 8 doesn't stop at the patient room door. A complimentary general purpose luminaire is the perfect prescription for nurses stations, corridors, and labs or general illumination in offices and schools.







MORE THAN A TAG-LINE, THE ART OF LIGHT DESCRIBES WHAT WE DO—BRING ARTISTRY TO THE INTERNATIONAL LIGHTING MARKET. AT FOCAL POINT, WE'RE CONTINUALLY WORKING ON NEW WAYS TO DEVELOP OUR DEDICATION TO THE ART OF LIGHT; WHETHER IT'S THE ART INHERENT IN A LUMINAIRE'S DESIGN, THE ART OF A LUMINAIRE'S PERFORMANCE OR THE ART OF A LUMINAIRE IN ITS FINAL APPLICATION.

CREDITS

Exterior Shot

Shawnee Mission Medical Center. Architect: HMN Architects & NBBJ Architects. Photography: Benjamin Benschneider.

Interior Shots

Photography: Brian McCrea.

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08/11 #MKT1093



ORDERING

	LUMINAIRE SERIES		 BALLAST			
	Apollo 8 with Exam Function Apollo 8 General Purpose	FMA8D FMA8	Electronic Instant Start <20% THD (General Purpose only)	E		
	Apono o ceneral i alposo	111/10	Electronic Program Start <10% THD	S		
	NOMINAL SIZE		Electronic Dimming Ballast	D		
	8" × 2'	82				
	8" x 3'	83	 MOUNTING			
	8" x 4'	84	Grid Mount	G		
			Slot Tee	ST		
RA	SHIELDING					
	Radial Acrylic Lens	RA	FACTORY OPTIONS			
			 Chicago Plenum	CP		
	LAMP QUANTITY		 Drywall Frame Kit	DF		
	Exam		 Emergency Battery Pack	EM		
	1 Lamp Ambient/1 Lamp Exam	11	 Earthquake Clips	EQ		
		11	 Single Fuse and Holder	FU		
	General Purpose		 Flex Whip	FW		
	1 Lamp	1	 Healthcare LV1200	LVC		
	2 Lamp	2	Low Voltage Controller (Exam only)			
	LAMP TYPE		 Separate Circuit (General Purpose only)	SC		
	Exam		 Separate Circuit Tandem	SCT		
	T5 & T5HO	T5T5HO	(General Purpose only)			
	T8 & T5HO	T8T5HO	 Labor Saving Master Satellite (General Purpose only)	LS		
	General Purpose		 Include 3000K Lamp	L830		
	T5	T5	Include 3500K Lamp	L835		
	T5HO	T5HO	Include 4100K Lamp	L841		
	T8	Т8	 Patient Bed Pair (Exam only—includes a pair of	PR		
	CIRCUITS		luminaires and a connecting whip.			
	Single Circuit	1C	Pair is powered at a single feed location.)			
	(General Purpose only)		location.y			
	Dual Circuit	2C	FINISH			
			Matte Satin White	WH		
	VOLTAGE		Matte Satin White Anti-Microbial	WHA		
	120 Volt	120	. Idea Satis William Priorobia	**11/1		
	277 Volt	277				