

ECHO EXPANSE



SPI LIGHTING
www.spilighting.com



FEEL THE DIFFERENCE OF INDIRECT LIGHTING

Echo Expanse is a powerful new asymmetric performance luminaire. Built with next generation LED technology, it comfortably illuminates large spaces from the perimeter with glare-free indirect light.

Rising to any challenge, it's available in a wide range of outputs (from 14,000 to 168,000 lumens) and many mounting options.

ADVANCED THERMAL MANAGEMENT

A new proprietary heat sink design effectively dissipates thermal energy, keeping LEDs operating cooler and longer.

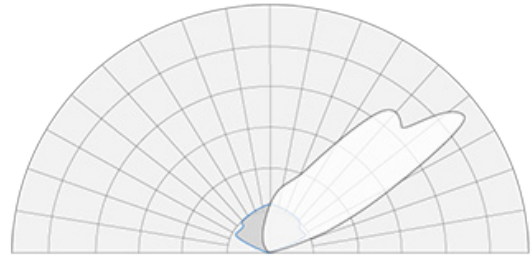
— UP TO —
40°C
INTEGRAL

— UP TO —
50°C
REMOTE

SUPERIOR OPTICAL CONTROL

State-of-the-art asymmetric optics direct light deep into the middle of the room.

Full horizontal cut-off.



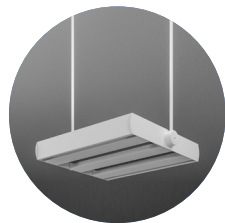
EASILY SCALABLE



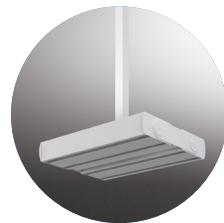
SINGLE ROW
PENDANTS



DOUBLE ROW
PENDANTS



TRIPLE ROW
PENDANTS



SINGLE ROW
MULTIPLES

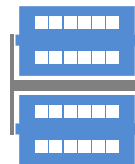
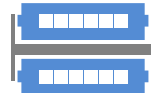
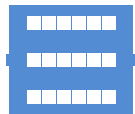


DOUBLE ROW
MULTIPLES

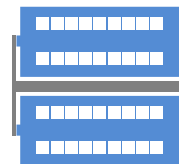
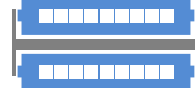
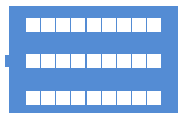
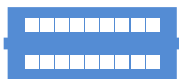
17"



27"



37"



YOKE

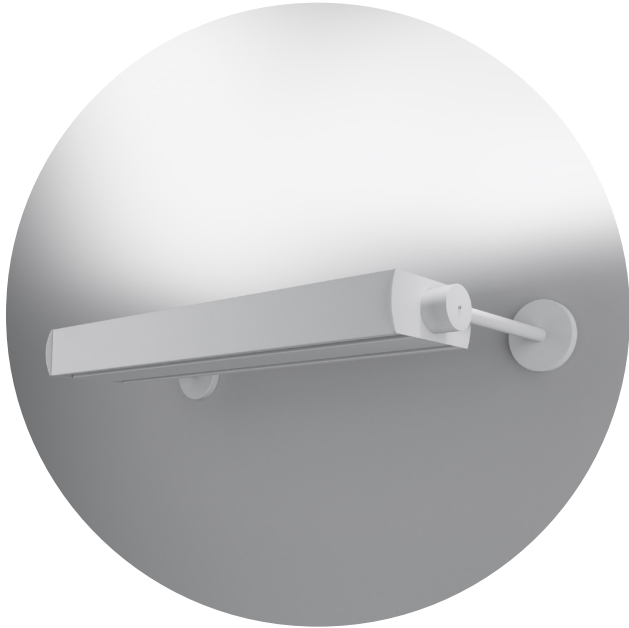
- Discreet aesthetic
- Minimal projection off the wall



	Catalog ID	Size	Wattage	Delivered Lumens	Max Ambient
INTEGRAL	EIW12312	17"	108	13,694	40°C
	EIW12313	28"	216	27,389	
	EIW12314	38"	325	41,209	
	EIW12315	17"	216	26,978	
	EIW12316	28"	433	54,082	
	EIW12317	38"	649	81,060	
	REMOTE	EIW12318	17"	108	
EIW12319		28"	216	27,389	
EIW12320		38"	325	41,209	
EIW12321		17"	216	26,978	
EIW12322		28"	433	54,082	
EIW12323		38"	649	81,060	

HORIZONTAL STEM

- Up to a 24" overall projection
- 1 or 2 canopy mounting options



	Catalog ID	Size	Wattage	Delivered Lumens	Max Ambient
INTEGRAL	EIW12324	17"	108	13,694	40°C
	EIW12325	27"	216	27,389	
	EIW12326	37"	325	41,209	
	EIW12327	17"	216	26,978	
	EIW12328	27"	433	54,082	
	EIW12329	37"	649	81,060	
REMOTE	EIW12330	17"	108	13,694	50°C
	EIW12331	27"	216	27,389	
	EIW12332	37"	325	41,209	
	EIW12333	17"	216	26,978	
	EIW12334	27"	433	54,082	
	EIW12335	37"	649	81,060	

PENDANT

- Choose the optical orientation to control the direction of light
- Single or double stem mounting options



	Catalog ID	Size	Wattage	Delivered Lumens	Max Ambient
INTEGRAL	EIP12336	17"	108	13,694	40°C
	EIP12337	27"	216	27,389	
	EIP12338	37"	325	41,209	
	EIP12339	17"	216	26,978	
	EIP12340	27"	433	54,082	35°C
	EIP12341	37"	649	81,060	
	EIP12342	17"	325	40,593	
	EIP12343	27"	649	81,060	
EIP12344	37"	974	121,653	50°C	
REMOTE	EIP12345	17"	108		13,694
	EIP12346	27"	216		27,389
	EIP12347	37"	325		41,209
	EIP12348	17"	216		26,978
	EIP12349	27"	433		54,082
	EIP12350	37"	649		81,060

MULTIPLES

- Combines two fixture heads into one pendant
- Choose the optical orientation to control the direction of light



	Catalog ID	Size	Wattage	Delivered Lumens	Max Ambient
INTEGRAL	EIP12354	17"	216	27,902	40°C
	EIP12355	27"	433	55,948	
	EIP12356	37"	649	83,851	
	EIP12357	17"	433	55,948	
	EIP12358	27"	866	111,881	
	EIP12359	37"	1,298	167,702	

THE BEST WAY TO LIGHT A NATATORIUM

Ensure swimmers, lifeguards, and spectators can see clearly by specifying glare-free indirect light. Echo Expanse makes it easy to see all the action.

Its robust construction and high ambient temp rating ensure years of dependable performance in these humid and corrosive environments.

