

Put Everything on the Line

2' x 6' HALCYON *CLIMAPLUS*
field panels, 6" x 48"
HALCYON *CLIMAPLUS* channel
panels, FINELINE DXF
suspension system



Logix Integrated Ceiling Systems

Transform lighting, air vents and other utilities from visual distractions to dramatic design elements by concentrating these fixtures on narrow bands running the length of a ceiling. Suddenly, the ceiling is neat and orderly, allowing wide-open spaces uninterrupted by mechanical components.

Logix integrated ceiling systems are designed to work with light fixtures available from many manufacturers. Visit USGDesignStudio.com for details.

Accolade 5 fixture by allight



Avenue 6 fixture by Focal Point



2' x 6' HALCYON CLIMAPLUS
field panels, 6" x 48"
HALCYON CLIMAPLUS channel
panels, FINELINE DXF
suspension system

Logix Integrated Ceiling Systems

Logix Basic

Logix™ Basic

Channels Intersect Tees

The LOGIX™ Basic system positions channels perpendicular to main tees. Sleek 6" HALCYON CLIMAPLUS fiberglass lay-in panels or PANZ metal ceiling panels are positioned adjacent to cross tees and may also be used between fixtures, creating a more integrated appearance.

Avenue 6 fixture by Focal Point

6" x 48" Panz utility panel with C116D perforation

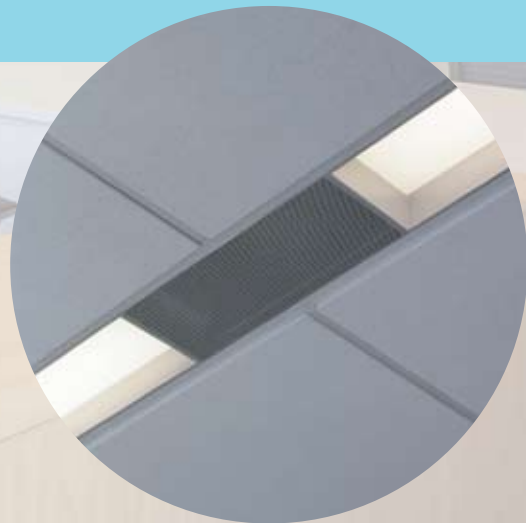
30" x 60" HALCYON *CLIMAPlus*
field panels, 6" x 12"
perforated LOGIX connector
panels, CENTRICITEE DXT
suspension system

Logix™ Linear

Channels Uninterrupted by Tees

The LOGIX™ Linear system positions channels between main tees, allowing you to enliven your design with continuous, functional bands. Main tees on each side of a channel are joined with attractive metal Logix connector panels, perforated or solid, that introduce additional visual interest and provide a great location for sprinkler heads, PA speakers and air return.

When perforated, metal connector brackets provide an ideal location for air return.



30" x 60" HALCYON *CLIMAPLUS*
field panels, 6" x 12"
perforated LOGIX connector
panels, CENTRICITEE DXT
suspension system

Logix Integrated Ceiling Systems

Logix Linear

Logix Integrated Ceiling Systems

The field is fitted with fine-textured HALCYON *CLIMAPLUS* fiberglass panels in a range of standard and large sizes. Choose from three suspension systems including FINELINE DXF. Several manufacturers offer light fixtures, HVAC diffusers and sprinkler solutions designed to integrate with LOGIX ceilings. Visit USGDesignStudio.com for details.

Logix Linear Channels Transform Utilities into a Dramatic Design Element.



Logix Linear Modules

Channels Uninterrupted by Tees

30" x 27" Field Panel 6" x 12" Logix Connector Panel		Logix Linear Selector		
		CENTRICITEE DXT FL Edge	FINELINE DXF FL Edge	FINELINE DXF CEL Edge
	System with HALCYON Field Panel	LL06H030027DXT	LL06H030027DXF	
	System with PANZ Field Panel	LL06P030027DXT	LL06P030027DXF	
	System with CELEBRATION Field Panel			LL06C030027DXF
20" x 54" Field Panel 6" x 12" Logix Connector Panel		Logix Linear Selector		
		CENTRICITEE DXT FL Edge	FINELINE DXF FL Edge	FINELINE DXF CEL Edge
	System with HALCYON Field Panel	LL06H020054DXT	LL06H020054DXF	
	System with PANZ Field Panel	LL06P020054DXT	LL06P020054DXF	
	System with CELEBRATION Field Panel			LL06C020054DXF
30" x 54" Field Panel 6" x 12" Logix Connector Panel		Logix Linear Selector		
		CENTRICITEE DXT FL Edge	FINELINE DXF FL Edge	FINELINE DXF CEL Edge
	System with HALCYON Field Panel	LL06H030054DXT	LL06H030054DXF	
	System with PANZ Field Panel	LL06P030054DXT	LL06P030054DXF	
	System with CELEBRATION Field Panel			LL06C030054DXF

Logix Basic Modules

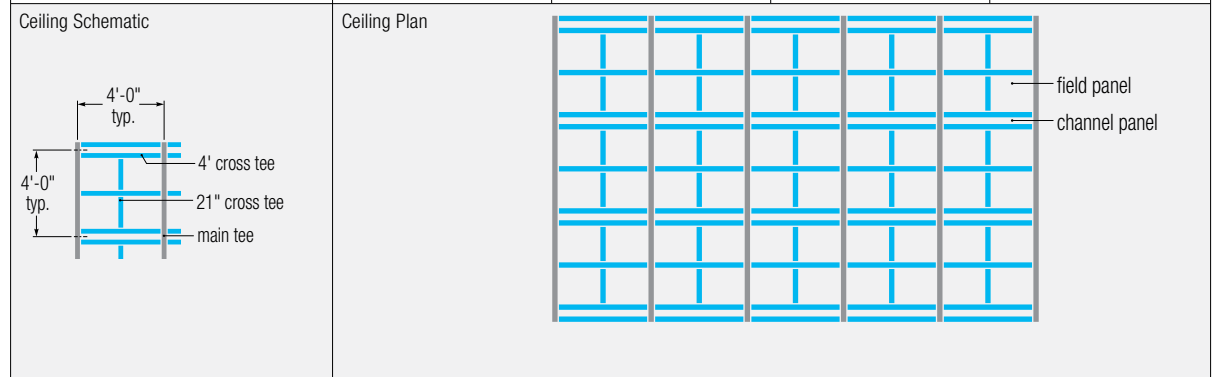
Channels Intersect Tees

Visit USGDesignStudio.com
web-based design tool with BIM 3-D modeling, specification
generators and integrated product and system selectors

Listed by Module Size

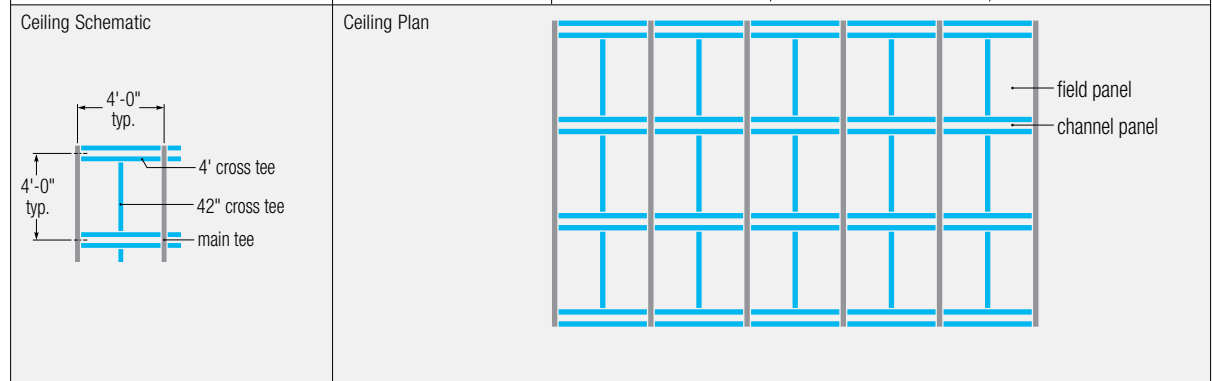
4' x 4' Module

21" x 24" Field Panel 6" x 48" Utility Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98195			98195
HALCYON Channel Panel	98198			98198
PANZ Channel Panel (Smooth)	256820			256820
PANZ Channel Panel (C116 Perf.)	257176			257176
PANZ Channel Panel (C116D Perf.)	256471			256471
Main Tee	DXT24/26			DXF144/21
Cross Tee 1	DXT422/424			DXF21
Cross Tee 2	DXT21			DXF429N
Cross Tee 3	—			DXF429S



4' x 4' Module

24" x 42" Field Panel 6" x 48" Utility Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98196			98196
HALCYON Channel Panel	98198			98198
PANZ Channel Panel (Smooth)	256820			256820
PANZ Channel Panel (C116 Perf.)	257176			257176
PANZ Channel Panel (C116D Perf.)	256471			256471
Main Tee	DXT24/26			DXF144/42
Cross Tee 1	DXT422/424			DXF42
Cross Tee 2	DXT42			DXF429S



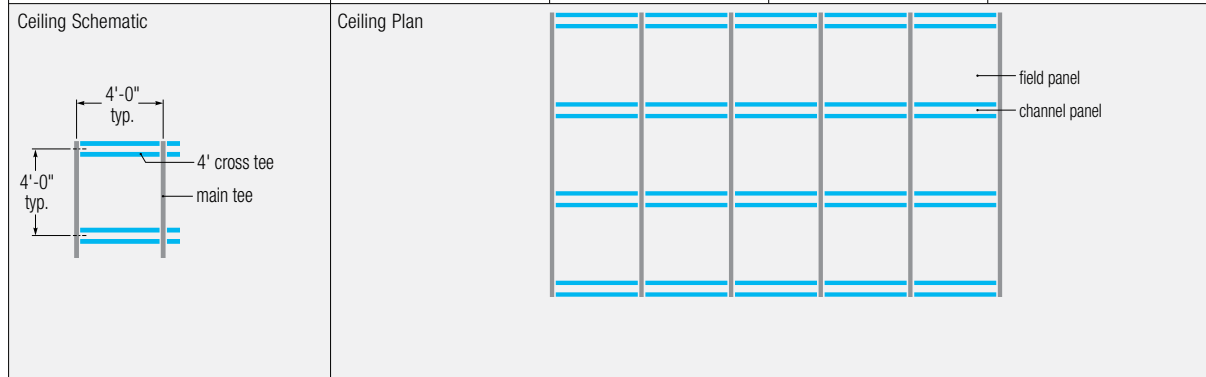
Logix Basic Modules

Channels Intersect Tees

Listed by Module Size

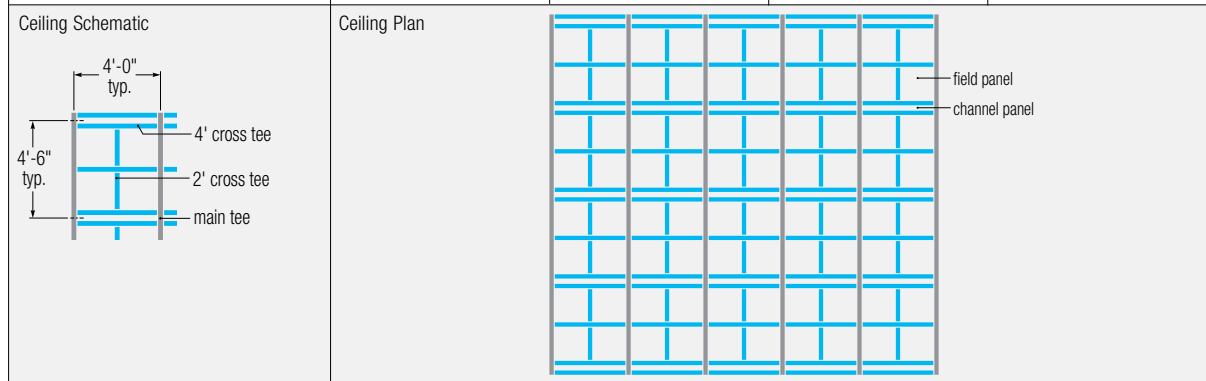
4' x 4' Module

42" x 48" Field Panel 6" x 48" Utility Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98343			98343
HALCYON Channel Panel	98198			98198
PANZ Channel Panel (Smooth)	256820			256820
PANZ Channel Panel (C116 Perf.)	257176			257176
PANZ Channel Panel (C116D Perf.)	256471			256471
Main Tee	DXT24/26			DXF144/42
Cross Tee 1	DXT422/424			DXF429



4'6" x 4' Module

24" x 24" Field Panel 6" x 48" Utility Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98225	98221	98223	98225
HALCYON Channel Panel	98198	97227	99271	98198
PANZ Channel Panel (Smooth)	256820	256768	256819	256820
PANZ Channel Panel (C116 Perf.)	257176	256821	257175	257176
PANZ Channel Panel (C116D Perf.)	256471	256546	256545	256471
Main Tee	DXT24/26	DX/DXL24/26	DX/DXL24/26	DXF108/24
Cross Tee 1	DXT422/424	DX/DXL422/424	DX/DXL422/424	DXF229
Cross Tee 2	DXT222	DX/DXL216	DX/DXL216	DXF429N
Cross Tee 3	—	—	—	DXF429S

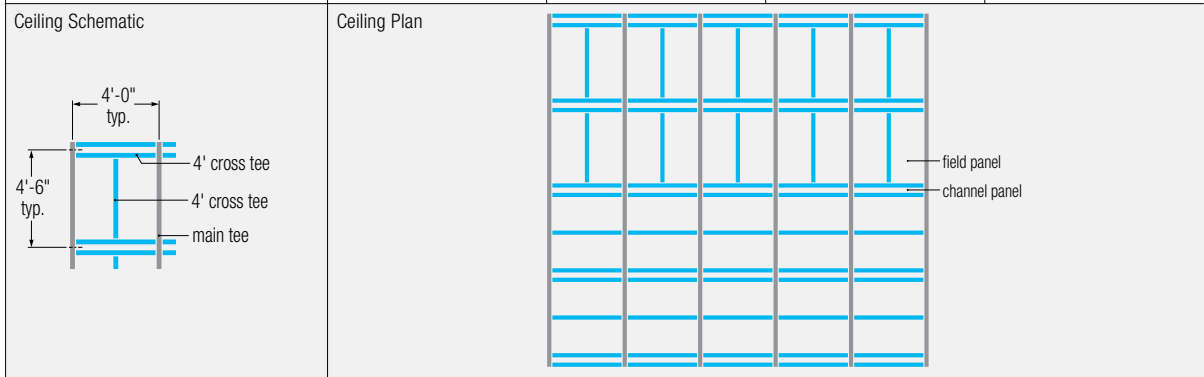


Visit USGDesignStudio.com
 web-based design tool with BIM 3-D modeling, specification
 generators and integrated product and system selectors

Listed by Module Size

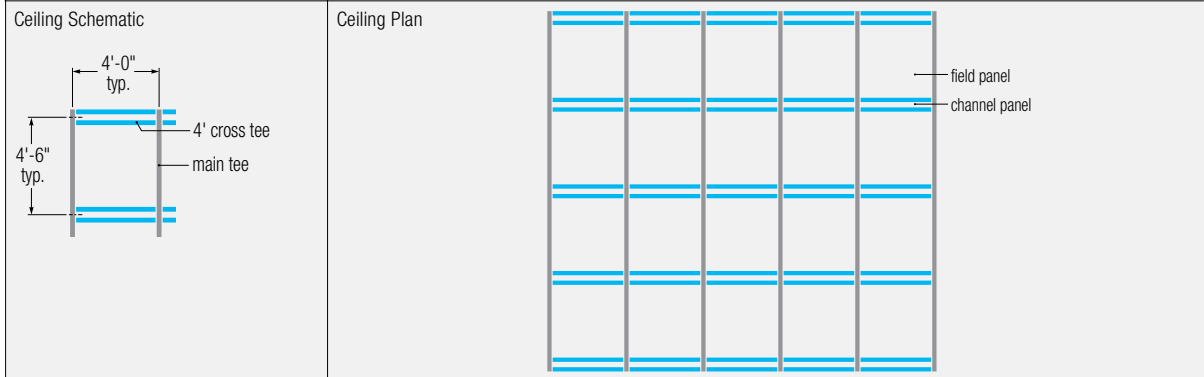
4'6" x 4' Module

24" x 48" Field Panel 6" x 48" Utility Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98245	98241	98243	98245
HALCYON Channel Panel	98198	97227	99271	98198
PANZ Channel Panel (Smooth)	256820	256768	256819	256820
PANZ Channel Panel (C116 Perf.)	257176	256821	257175	257176
PANZ Channel Panel (C116D Perf.)	256471	256546	256545	256471
Main Tee	DXT24/26	DX/DXL24/26	DX/DXL24/26	DXF108/48
Cross Tee 1	DXT422/424	DX/DXL422/424	DX/DXL422/424	DXF429
Cross Tee 2	—	—	—	DXF429S*



4'6" x 4' Module

48" x 48" Field Panel 6" x 48" Utility Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98445	98441	98443	98445
HALCYON Channel Panel	98198	97227	99271	98198
PANZ Channel Panel (Smooth)	256820	256768	256819	256820
PANZ Channel Panel (C116 Perf.)	257176	256821	257175	257176
PANZ Channel Panel (C116D Perf.)	256471	256546	256545	256471
Main Tee	DXT24/26	DX/DXL24/26	DX/DXL24/26	DXF108/48
Cross Tee 1	DXT422/424	DX/DXL422/424	DX/DXL422/424	DXF429



Logix Basic Modules

Channels Intersect Tees

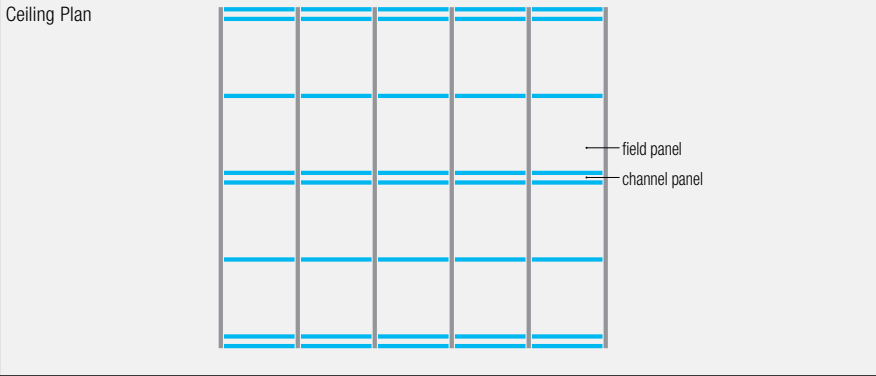
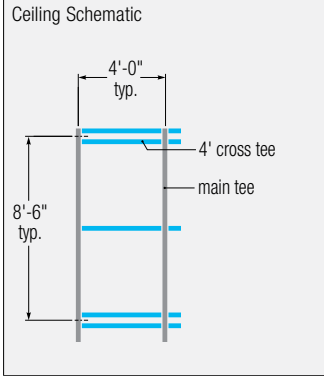
Listed by Module Size



HALCYON *CLIMAPLUS* field and PANZ solid channel panel with FINELINE DXF suspension and Focal Point avenue 6 light fixture

8'6" x 4' Module

48" x 48" Field Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98445	98441	98443	98445
HALCYON Channel Panel	98198	97227	99271	98198
PANZ Channel Panel (Smooth)	256820	256768	256819	256820
PANZ Channel Panel (C116 Perf.)	257176	256821	257175	257176
PANZ Channel Panel (C116D Perf.)	256471	256546	256545	256471
Main Tee	DXT24/26	DX/DXL24/26	DX/DXL24/26	DXF102/48
Cross Tee 1	DXT422/424	DX/DXL422/424	DX/DXL422/424	DXF429
Cross Tee 2	—	—	—	—



Visit USGDesignStudio.com
 web-based design tool with BIM 3-D modeling, specification
 generators and integrated product and system selectors

Listed by Module Size

10'6" x 5' Module

20" x 60" Field Panel 6" x 60" Utility Panel	CENTRICITEE DXT FL Edge	DX/DXL SQ Edge	SL Edge	FINELINE DXF FL Edge
HALCYON Field Panel	98194	98261	99267	98194
HALCYON Channel Panel	98199	97228	99272	98199
PANZ Channel Panel (Smooth)	258036	257586	257972	258036
PANZ Channel Panel (C116 Perf.)	258894	258037	258845	258894
PANZ Channel Panel (C116D Perf.)	259008	258929	259007	259008
Main Tee	DXT24/26	DX/DXL24/26	DX/DXL24/26	DXF126/60
Cross Tee 1	DXT524	DX/DXL524	DX/DXL524	DXF529
Cross Tee 2	—	—	—	DXF529NN
Cross Tee 3	—	—	—	DXF529SS
Stabilizer Bar	CC 15 20			CC 15 20

