

# SYSTIMAX 360™ GigaSPEED® XL 1100GS3 and GigaSPEED® X10D 1100GS6 Panels



SYSTIMAX 360 GigaSPEED X10D  
1100GS6 24 Port, Front View



SYSTIMAX 360 GigaSPEED X10D  
1100GS6 24 Port, Rear View



SYSTIMAX 360 GigaSPEED X10D  
1100GS6 Angled 48 Port



SYSTIMAX 360 iPatch 1100GS6 24 Port

CommScope's new panel platform, Evolve, is an intelligent/intelligent-ready modular panel system designed to accommodate unshielded multi-connector modules, individual shielded information outlets, pre-terminated copper trunks and future connector designs. For applications that demand intelligence today, the panel platform offers built-in intelligence, providing insight deep into your network for vision, knowledge and control of your network infrastructure. If, however, you are not ready for intelligence today but want the flexibility to add it later, the intelligent ready panel platform allows customers to evolve to intelligence deployments as their network needs change. Supporting architectures with shorter cords and cables and delivering improved performance, this new panel platform makes 10G easier – and life better – than ever before.

## features and benefits

- GS6 multi-connector module utilizes patented straddle pair cross-over contacts and new patent pending technologies to achieve efficient alien crosstalk reduction ensuring industry standards are met for Category 6A/E<sub>A</sub> performance levels
- Architectural design and flexibility for the GigaSPEED X10D (GS6) solution - supports 5 meter cables in 3 and 4 connector channels, 3 meter cables in 2 connector channels and cross connect cords down to 1 meter
- Alien Crosstalk complies to Industry standards; TIA-568-C and IEC 11801
- Easy cable routing and bundling through improved rear cable management
- Supports deployment of InstaPATCH® Cu pre-terminated copper solutions
- Available in 24-port (1U) and 48-port (2U) options
- Straight and Angled constructions, both iPatch (intelligence) Ready
- Features the elegant SYSTIMAX 360 design
- Available in iPatch-Ready versions (field upgradable to iPatch without the need to remove patch cords, meaning no network downtime) or factory assembled iPatch versions
- No hardware required when installing iPatch Ready upgrade kits

## SPECIFICATIONS

	24 Port (1U)	48 Port (2U)
<b>Height</b>	1.75 in (4.45 cm)	3.5 in (8.89 cm)
<b>Width</b>	19 in (48.26 cm)	19 in (48.26 cm)
<b>Depth (including cable management)</b>	7.2 in (18.29 cm)	7.2 in (18.29 cm)
<b>Flammability Rating</b>	UL rated 94 V-0	UL rated 94 V-0
<b>Operating Temperature</b>	14°F to 140°F (-10°C to 60°C)	14°F to 140°F (-10°C to 60°C)
<b>Storage Temperature</b>	-40°F to 158°F (-40°C to 70°C)	-40°F to 158°F (-40°C to 70°C)
<b>Humidity</b>	95% (non-condensing)	95% (non-condensing)



SYSTIMAX 360 iPatch Upgrade Kit

#### ORDERING INFORMATION:

Material ID	Product Number	Description	iPatch Ready	iPatch
760152587	360-IPR-1100-E-GS6-1U-24	360 1100GS6 24-Port Evolve Patch Panel	X	
760152595	360-IPR-1100-E-GS6-2U-48	360 1100GS6 48-Port Evolve Patch Panel	X	
760151324	360-IPR-1100A-E-GS6-1U-24	360 1100GS6 24-Port Evolve Angled Patch Panel	X	
760151779	360-IPR-1100A-E-GS6-2U-48	360 1100GS6 48-Port Evolve Angled Patch Panel	X	
760152561	360-IPR-1100-E-GS3-1U-24	360 1100GS3 24-Port Evolve Patch Panel	X	
760152579	360-IPR-1100-E-GS3-2U-48	360 1100GS3 48-Port Evolve Patch Panel	X	
760151308	360-IPR-1100A-E-GS3-1U-24	360 1100GS3 24-Port Evolve Angled Patch Panel	X	
760151753	360-IPR-1100A-E-GS3-2U-48	360 1100GS3 48-Port Evolve Angled Patch Panel	X	
760152363	360-iP-1100-E-GS6-1U-24	360 iPatch 1100GS6 24-Port Evolve Patch Panel		X
760152348	360-iP-1100-E-GS6-2U-48	360 iPatch 1100GS6 48-Port Evolve Patch Panel		X
760152355	360-iP-1100-E-GS3-1U-24	360 iPatch 1100GS3 24-Port Evolve Patch Panel		X
760152330	360-iP-1100-E-GS3-2U-48	360 iPatch 1100GS3 48-Port Evolve Patch Panel		X

Note: iPatch-Ready panels are upgradable to iPatch with the addition of the iPatch Upgrade Kits.

#### ORDERING INFORMATION:

Material ID	Product Number	Description
760151183	360-IPR-1100-GS6-DM6	360 1100GS6 Evolve Distribution Module 6-Port
760151167	360-IPR-1100-GS3-DM6	360 1100GS3 Evolve Distribution Module 6-Port
760155739	360-E-KIT-1U	360 1U Evolve Panel Kit for both GS6 and GS3
760155747	360-E-KIT-2U	360 2U Evolve Panel Kit for both GS6 and GS3
760152785	360-A-E-KIT-1U	360 Angled 1U Evolve Panel Kit for both GS6 and GS3
760152793	360-A-E-KIT-2U	360 Angled 2U Evolve Panel Kit for both GS6 and GS3
760152769	360-1100-LKP-1-24	360 1100 Evolve Panel - Label Kit (1-24) for both GS6 and GS3
760152777	360-1100-LKP-25-48	360 1100 Evolve Panel - Label Kit (25-48) for both GS6 and GS3
760104992	360-iP-UP-KIT-1100-24	360 iPatch Upgrade Kit for 360 1100 24-Port Panel, 10 Pack
760105015	360-iP-UP-KIT-1100-48	360 iPatch Upgrade Kit for the 360 1100 48-Port Panel, 5 Pack
760152280	360-iP-UP-KIT-E-24	360 iPatch Upgrade Kit for 360 Evolve 24-Port Panel, 10 Pack
760152298	360-iP-UP-KIT-E+PMAx-48	360 iPatch Upgrade Kit for 360 Evolve and PATCHMAX 48-Port Panels, 5 Pack
760152538	360-E-C-1U	360 Evolve Panel Front Cover 1U
760152546	360-E-C-2U	360 Evolve Panel Front Cover 2U