

SLFPAN₂UK-X

Angled Face Plate Shuttered Single Gang UK

General Standards

- International standard: ISO/IEC 11801 2nd edition (2002) and ISO/IEC 11801 Amendment 2 (2010)
- European standard: EN 50173-1 (2002) and EN 50173-1 Amendment 1 (2009)
- U.S. Standard: ANSI/TIA/EIA 568-B.2-10 (2008)



Description

- Silver link Dual ports Angled UK faceplate
- The wall plate is made from Plastic - UL94V-0, making for years of durable use. Each delivers high speed of for all your high-speed applications to the desktop. Perfectly blends into the decor of your home or office, Protects and hides your network connections, Accepts all keystone inserts.

Technical description

- One, two and four ports.
- Designed for Cat 5e or Cat 6 performance and meet EIA/TIA specifications.
- Fit for RJ45 keystone jack outlet plates.
- Packing includes the modular faceplate and two mounting screws for Installation.
- Material: Plastic - UL94V-0
- Color: white or off White.



Electrical characteristics (Connectivity)

Specifications	
Connector/Hardware Retention	20 lbs.
Storage Temperature Range	-40°C To +70°C
Installation Temperature Range	-10°C To +60°C
Operation Temperature Range	-10°C To +60°C

Applicable Specifications and Agency Compliance (Overall)

Specifications	
Applicable Standards & Environmental Programs	
EU Directive 2002/95/EC (RoHS)	Yes
EU RoHS Compliance Date (mm/dd/yyyy)	01/10/2006
MII Order #39 (China RoHS)	Yes
Safety Listing	Bi-national Standard Listed
Specifications	
Suitability	
Suitability - Indoor	Yes

Product Family

Item Number	White	Off White
1-Port Shuttered Single-gang Angled	SLFPAN1UK-W	SLFPAN1UK-OW
2-Port Shuttered Single-gang Angled	SLFPAN2UK-W	SLFPAN2UK-OW
4-Port Shuttered Single-gang Angled	SLFPAN4UK-W	SLFPAN4UK-OW

