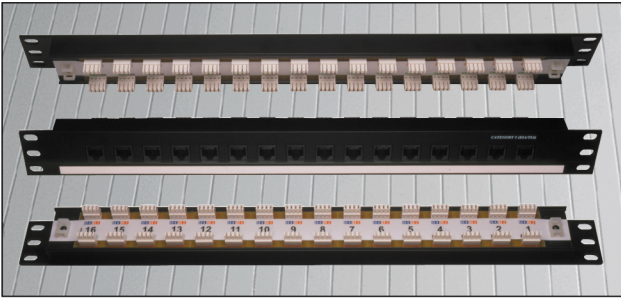


MHKK-C5 Series - Modular Patch Panels Category 5

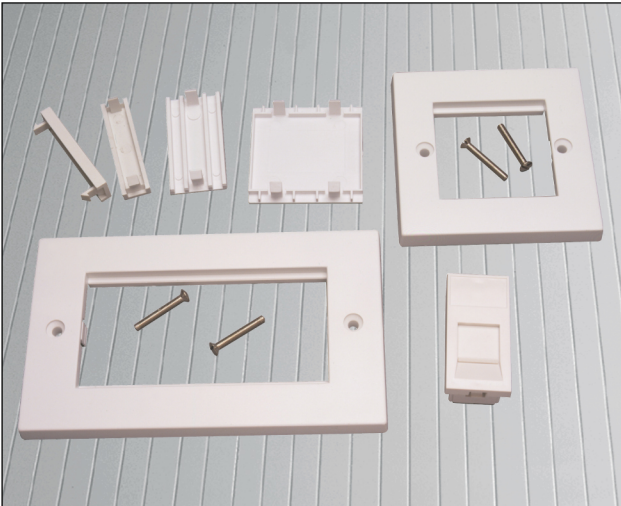


Order Code

MHKK-16MJ8-C5	=	16 Port 1U Unshielded Patch Panel C5
MHKK-24MJ8-C5	=	24 Port 1U Unshielded Patch Panel C5
MHKK-32MJ8-C5	=	32 Port 2U Unshielded Patch Panel C5
MHKK-48MJ8-HD-C5	=	48 Port 2U Unshielded Patch Panel C5
MHKK-48MJ8-C5	=	48 Port 3U Unshielded Patch Panel C5
MHKK-16MJ8-S-C5	=	16 Port 1U Shielded Patch Panel C5
MHKK-32MJ8-S-C5	=	32 Port 2U Shielded Patch Panel C5
MHKK-48MJ8-S-C5	=	48 Port 3U Shielded Patch Panel C5

- Patch Panels exceed TIA/EIA Category 5 100 MHz performance thresholds.
- Available in both unshielded and shielded options.
- Rear IDC termination compatible with Krone and AT & T 110 punch down tools.
- High visibility rear port numbering also carries 258A colour code for ease of termination.
- Patch panels complete with rear tie fix cable cradles for efficient cable management.
- Slide removable label strip for user to identify specific pots once installed.

MHFP-C5 Series - Modular Faceplates Category 5

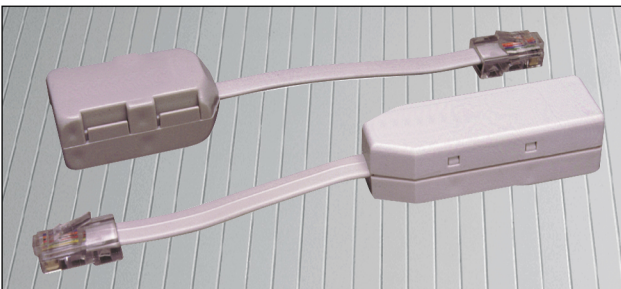


Order Code

	FP	-	MOD	-	S	-	C5
Series	_____		_____		_____		_____
Type	_____		_____		_____		_____
BP	- for Single Gang Surround						
BP2	- for Double Gang Surround						
1/4B	- Quarter Size Blanks						
1/2B	- Half Size Blanks						
1B	- Full Size Blanks						
MOD	- Category 5 Module						
SEC	- Secondary Voice Module						
PABX	- PABX Master Voice Module						
FMAS	- Full Master Voice Module						
Shielding selection	_____						
Omit	- for Unshielded						
S	- for Shielded						

- Available in single or double gang faceplate variations.
- Category 5 Module exceeds TIA/EIA Category 5 100MHz performance thresholds.
- All Modules are 25 x 50mm 'Euro' size compatible.
- Unshielded Category 5 Module 'low Profile' design giving greater flexibility to installers. Product can be used in sub floor boxes, dado trunking and 16mm back boxes.
- Full size (50 x 50mm), Half size (92.5 x 50mm) and Quarter size (12.5 x 50mm) Blanks available.
- All modules have shuttered front which protects socket from intrusion when not in use.
- All modules feature a rear cable management arm to support cable and maintain integrity of termination.

MHLJVA Series - Line Jack Voice Adaptors



Order Code

MHLJVA-SND	=	Line Jack Voice Adaptor Secondary
MHLJVA-PABX	=	Line Jack Voice Adaptor PABX Master
MHLJVA-PSTN	=	Line Jack Voice Adaptor Full Master

- Retrofit voice adaptors enable flexible phone line designation within an RJ45 structured environment.
- BT line jack socket terminated with an RJ45 plug for direct connection of a phone to an RJ45 wall Outlet Module.
- Compatible with MHFP-C5 series detailed above.
- Available in 3 main variations:
 1. PSTN - For direct connection of equipment to an outside line.
 2. PABX - For connection within an internal PABX telephone exchange.
 3. SND - For use when connecting additional telephones to a mastered extension.