



**DUXR7.E494859**  
**Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories**  
**Certified for Canada**

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**OPTRONICS PLUS LIMITED**

E494859

**Keystone Jack**, Model(s) OKJ-xx-x-xxxxx (Where First to second two xx- represents the Transmission Performance assigned by the ML company without safety impact, it can be "0-9" or "A-Z". The Third x- represents the enclosure material: ?1? means plastic enclosure for UTP type; ?2? means metal enclosure for STP type; The forth to eighth xxxxx represents the ML company?s internal code without safety impact, it can be "0-9" or "A-Z" or blank.)

**Patch Panel**, Model(s) OPPC-xx-x-xx-xx (First to second two xx- represents the Transmission Performance assigned by the ML company without safety impact, it can be "0-9" or "A-Z" The Third x- represents the product series number, it can be "0-9" or "A-Z" or blank; The forth to seventh xx-xx represents the ML company?s internal code without safety impact, it can be "0-9" or "A-Z" or blank)

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## OptronicsPlus Keystone Jack

OKJ	XX	X	XXXXX			
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Represents the Transmission Performance it can be "0-9" or "A-Z"		Represents the Enclosure Material		Colour "X"		Termination method "XX"		Type "XX"	
<b>6A</b>	CAT6A	<b>1</b>	Plastic enclosure for UTP type	<b>W</b>	White	<b>TL</b>	Tool Free	<b>SH</b>	Shuttered
<b>6</b>	CAT6	<b>2</b>	Metal enclosure for STP type	<b>B</b>	Black	<b>Blank</b>	Standard	<b>Blank</b>	Non-shuttered

## OptronicsPlus Patch Panel

OPPC	XX	X	XX	XX	
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Represents the Transmission Performance it can be "0-9" or "A-Z"		Represents the Product type		Represents the Number of Ports		Represents the Panel type	
<b>6A</b>	CAT6A	<b>1</b>	UTP	<b>24</b>	24 Ports	<b>TL</b>	Tool Free
<b>6</b>	CAT6	<b>2</b>	STP	<b>48</b>	48 Ports	<b>RA</b>	Right Angle
						<b>P</b>	PCB
						<b>Blank</b>	Standard