

**DUXR.E362505****Communications , Audio/Video , Data and Other Signaling circuit Accessories**[Page Bottom](#)**Communications , Audio/Video , Data and Other Signaling circuit Accessories**[See General Information for Communications , Audio/Video , Data and Other Signaling circuit Accessories](#)**HYPERLINE SYSTEMS CANADA LTD**

E362505

1877 MAYORS WAY  
METCALF, ON K0A 2P0 CANADA**D SUB faceplates**, Model(s) FP DEC IN V XX (#)**Ethos furniture plates**, Model(s) FP F 4 XX (XX denotes colors)**European face plates**, Model(s) SIP2A 2K M45 45R**Face plates**, Model(s) FP DEC PL 1G XX (#), FP DEC PL 2G XX (#), FP DEC MS 1G XX (#), FP DEC S 1G XX (#)

FP UA 1 XX(#)

**HDMI faceplates**, Model(s) FP DEC IN H1 XX (#), FP DEC IN H2 XX (#)**Ingeni wallplates**, Model(s) FP UA 2 XX(#), FP UA 4 XX(#)**Jack assemblies**, Model(s) FP DEC BOX 1.45 XX (#), FP DEC BOX 1.8 XX (#), FP DEC BOX 1.95 XX (#), FP DEC BOX 2 1.8 XX (#), FP F 3 XX (XX denotes colors), PPBLHD 19 48S BK RM**Jack assemblies for indoor telephone circuits**, Model(s) FP DEC BOX 0.92 XX (#), PLUG 8P8C U C6A SH**Keystone jacks**, Model(s) KJ2 8P8C C6A 180 SH F XX(#)

KJE 8P8C C5e 90 XX(#), KJE 6P6C C2 90 XX(#)

KJE 8P8C C6 90 XX(#), KJNE 6P6C C2 90 XX (#), KJNE 8P8C C5e 90 XX (#), KJNE 8P8C C6 90 XX (#), KJNE 8P8C C6A 90 XX (#)

**Patch panels**, Model(s) PP2 19 24 8P8C C6A SH 110D, PP2 19 24 8P8C C6A 110D, PPHD 19 48 8P8C C6A SH 110D, PPHD 19 48 8P8C C6A 110D

PP2A 19 24S 8P8C C6 110, PP3 19 24 8P8C C5E 110, PP3 19 24 8P8C C6 110, PP3 19 48 8P8C C5E 110, PP3 19 48 8P8C C6 110, PPBL3 19 24 SH RM, PPBLHD 19 48S SH RM, PPW1 12 8P8C C5E, PPW1 12 8P8C C6

**Plastic bezels**, Model(s) FP DEC IN B XX (#), FP DEC IN 1 XX (#), FP DEC IN 2 XX (#), FP DEC IN 3 XX (#), FP DEC IN 4 XX (#), FP DEC IN 6 XX (#)**RCA connectors**, Model(s) KJRD1 RCA 110 XX (#), KJBK1 RCA 110 XX (#)**Spacers**, Model(s) KJ1 BL XX(#)**Video bezels**, Model(s) FP DEC IN 2SSAB XX (#), FP DEC IN B4V XX (#), FP DEC IN B6 XX (#)**Wall plates**, Model(s) FP UM Y XX(@)

# Followed by one alphanumeric.

#) Where XX denotes color

(@) Where Y denotes number of port. Where XX denotes color

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