



### Mini-Com® 106 Duplex Module Frames

- Mount behind standard 106 NEMA faceplates
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes



CF1062IWY



CF1064IWY

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>CF1062IWY</b>	Module frame accepts two Mini-Com® Modules.	Off White	1	10
<b>CF1064IWY</b>	Module frame accepts four Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).

All frames supplied with mounting screws.



### Phone Plate with Module

- Stainless steel construction
- Includes mounting studs on plate which are positioned to mount standard wall mount telephones with keystone adaptation flush to wall surface



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>KWP5EY</b>	Stainless steel phone plate with Giga-TX™ Style Category 5e Keystone Jack Module.	1	10
<b>KWP6PY</b>	Stainless steel phone plate with Giga-TX™ Style Category 6 Keystone Jack Module.	1	10

Contact technical support to verify mounting holes when using IP or console type telephones.

All faceplates supplied with mounting screws.

Wall mount faceplate kits above only accept wall mountable phones with short patch cord connections to the jack module.

### Component Labels for Keystone Phone Plate with Module



#### Suggested Label Solutions for TIA/EIA-606-A Compliance

Phone Plate Part Number	Laser/Ink Jet Desktop Printer Label	TDP43ME Thermal Transfer Desktop Printer Label	PanTher™ LS8E Hand-Held Printer Label	Cougar™ LS9 Hand-Held Printer Label
All KWP parts	C061X030FJJ	C061X030YPT	C061X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.



### Wall Board Adapters

- Provide a mounting surface for single or double gang faceplates



MWBA1



MWBA-2G

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>MWBA1</b>	An alternative for single gang in-wall box in communication applications. Mounting hole spacing of 3.28" (83.5mm).	1	10
<b>MWBA-2G</b>	An alternative for double gang in-wall boxes in communication applications. Mounting hole spacing of 3.28" (83.5mm).	1	10

Adapters supplied with mounting screws.

Can be used with Low Voltage Mounting Brackets, page G.29.