



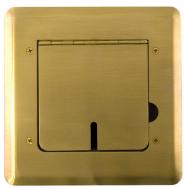


FMCA1000 series ordering guide

Step 1 Select cover material and trim options:



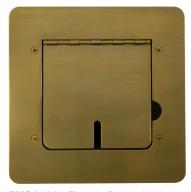
FMCA1000 Self-trimming, Satin black 1ea 1/4"x1" Cable slot



FMCA1100 Self-trimming, Solid brass 1ea.1/4"x1" Cable slot



FMCA1200 Flat trim for routing into finished floor, Satin black2.25" x 1.25" Cable door



FMCA1300 Flat trim for routing into finished floor, Solid brass 1ea 1/4"x1" Cable slot



FMCA1400 Self-trimming, Satin black 2.25" x 1.25" Cable door



FMCA1800 Self-trimming, Stainless 2.25"x1.25" Cable door

Step 2 Select one insert panel type:



4ea Neutrik® D or 4eaSwitchCraft® D3F



MPJ
Punched for Extron AAP®



1ea Decora device



MP8 Blank insert panel



Punched for Extron MAAP® and 2ea Neutrik® D



MPQ 2ea RJ11 or RJ45 connectors (Leviton QuickPort® or compatible)



2ea Neutrik® D or 2eaSwitchCraft® D3F, 1ea VGA and 2ea pilot holes



Punched for 2ea Extron MAAP®



Includes UL® Lised duplex receptacle (120VAC-15A), cover plate & all hardware to connect to a power system

*For greater flexibility, MPK, MPM and MPU accept all Mystery Electronics FlexiConn system connectors. Consult website for additional panel offerings.

Step 3 Select optional construction rough in box:

BB1000 6"x6"x6" w/ ¹/₂" & ³/₄" and ³/₄" & 1" combo knockouts

Step 4 Specify optional connector types, labeling designation and load configuration

Additional information regarding the FMCA1000 series may be found on our website.

ELECTRONICS, LLC
6438 Morton Road
Greenbrier, TN 37073
800 798 2256 sales
615 643 8460 voice
615 643 8464 fax

sales@mysteryelectronics.com

floor box solutions since 1979

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