

CM SERIES™ COMMUNICATION MODULES



Wiremold® CM Series™ Communication Modules provide a variety of unloaded modules to accept devices from other manufacturers. These open system modules provide a flexible and aesthetically pleasing way to connect communication cabling at the point-of-use.

CODE REFERENCE

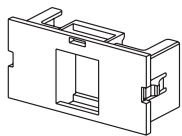
cULus Listed Communication Circuit Accessories:

File E145222 Guide DUXR.

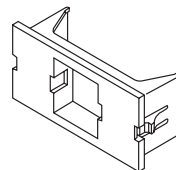
Meets Article 800 of NEC.

Meets Article 60-308 of CEC.

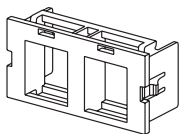
CM Series Communication Modules Ordering Information

CM2-U1KEYA 2A Single Flushmount Unloaded Keystone Module


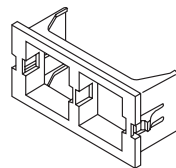
Accepts keystone jacks with a latching area of 0.58" x 0.76" [14.7mm x 19.3 mm]. Also available in white (CM2-U1KEYA-WH), light grey (CM2-U1KEYA-GY), black (CM2-U1KEYA-BK) and grey (CM2-U1KEYA-G).

CM2-U1ATT 2A Single Systimax (Avaya) Unloaded Module


Accepts both M-series jacks and LC fiber adapters. Also available in white (CM2-U1ATT-WH), light grey (CM2-U1ATT-GY), black (CM2-U1ATT-BK) and grey (CM2-U1ATT-G).

CM2-U2KEYA 2A Dual Flushmount Unloaded Keystone Module


Accepts keystone jacks with a latching area of 0.58" x 0.76" [14.7mm x 19.3 mm]. Also available in white (CM2-U2KEYA-WH), light grey (CM2-U2KEYA-GY), black (CM2-U2KEYA-BK) and grey (CM2-U2KEYA-G).

CM2-U2ATT 2A Single Systimax (Avaya) Unloaded Module


Accepts both M-series jacks and LC fiber adapters. Also available in white (CM2-U2ATT-WH), light grey (CM2-U2ATT-GY), black (CM2-U2ATT-BK) and grey (CM2-U2ATT-G).

COLOR OPTIONS



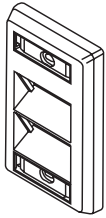
CM Series™ Communication Modules standard color is ivory. For other colors, add one of the following suffixes: "-WH" for white, "-GY" for light gray (matches aluminum and nonmetallic products), "-BK" for black, or "-G" for gray (matches Wiremold gray steel products).

CM SERIES™ COMMUNICATION MODULES

Ordering Information

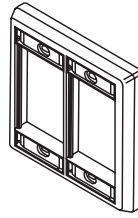
CM Series Communication Modules Specialty Mounting Adapters Ordering Information (cont.)

CM-SAP Single-Gang Angled Faceplate



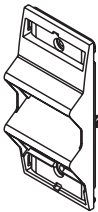
For mounting two CM2 Series modules or Pass & Seymour Activate Series device modules. Also available in white (CM-SAP-WH), light grey (CM-SAP-GY), black (CM-SAP-BK) and grey (CM-SAP-G).

CM-DFP Double-Gang Faceplate



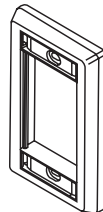
For mounting six CM2 Series modules or Pass & Seymour Activate Series device modules. Also available in white (CM-DFP-WH), light grey (CM-DFP-GY), black (CCM-DFP-BK) and grey (CM-DFP-G).

ARA-S2 Angled Raceway Adapter



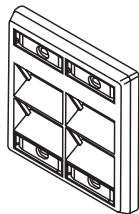
For use with multi-channel raceway device brackets and WallSource device mounting brackets. Angled exit provides additional mounting depth required for A/V connections as well as ensuring the required bend radius for UTP and fiber optic cabling. Holds two Ortronics® Series II modules. Fits 5507 Series Faceplate opening. Also available in white (ARA-S2-WH), light grey (ARA-S2-GY), black (ARA-S2-BK) and grey (ARA-S2-G).

CM-SFP Single-Gang Faceplate



For mounting three CM2 Series modules or Pass & Seymour Activate Series device modules. Also available in white (CM-SFP-WH), light grey (CM-SFP-GY), black (CM-SFP-BK) and grey (CM-SFP-G).

CM-DAP Double-Gang Angled Faceplate



For mounting four CM2 Series modules or Pass & Seymour Activate Series device modules. Also available in white (CM-DAP-WH), light grey (CM-DAP-GY), black (CM-DAP-BK) and grey (CM-DAP-G).