

Class B2ca SYSTIMAX Zone Extension Cords: New Product

Europe

CommScope is proud to announce the release and availability of the SYSTIMAX family of Zone Extension Cords to satisfy the Construction Products Regulation (CPR) requirements of the European Union Member States.

The SYSTIMAX Class B2ca zone extension cords utilize CommScope Class B2ca cables which are approved by authorized Notified Bodies. The Declaration of Performance (DoP) document for each cable is easily accessible via our online electronic catalog.



The SYSTIMAX Class B2ca zone extension cords come in three (3) families – Category 6/Class E Unshielded, Category 6A/Class Ea Unshielded and Category 6A/Class Ea Shielded. Each of these three families are available in three options – Modular Plug to Modular Plug, Modular Plug to Blunt (Open) or Modular Plug to Information Outlet. To decrease lead-times and improve availability CommScope has satisfied both Class Cca and B2ca requirements with the higher safety rated Class B2ca Zone Extension Cords.

- EN50575 CPR Cable EuroClass: B2ca | s1 | d0 | a1
- Utilizes solid conductor, horizontal cables to support zone extension applications
- Supports IEEE 802.3af, 802.3at and proposed 802.3bt POE applications
- GigaSPEED X10D® supports ANSI/TIA 568-C.2 Category 6A / ISO 11801 Class EA Patch Cord Performance
- GigaSPEED XL® supports ANSI/TIA 568-C.2 Category 6/ ISO 11801 Class E Patch Cord Performance
- Supports SYSTIMAX Channel and Application warranties.
- Available August 13, 2018

SYSTIMAX B2ca Zone Extension Cords:

Base Code	Description	Model Number
CA133R2-08	GigaSPEED XL® GS8E to GS8E, Class B2ca, White Cable Jacket	GS8E-B2-SL-WH
CA133R2-0Z	GigaSPEED XL® GS8E to GS8E, Class B2ca, Blue Cable Jacket	GS8E-B2-SL-BL
CA134R2-08	GigaSPEED XL® GS8E to Blunt, Class B2ca, White Cable Jacket	GS8E-BLUNT-B2-SL-WT
CA134R2-0Z	GigaSPEED XL® GS8E to Blunt, Class B2ca, Blue Cable Jacket	GS8E-BLUNT-B2-SL-BL
CA132R2-88	GigaSPEED XL® GS8E to MGS400 (White), Class B2ca, White Cable	GS8E-MGS400(WH)-B2-SL-WT
CA132R2-18	GigaSPEED XL® GS8E to MGS400 (Black), Class B2ca, White Cable	GS8E-MGS400(BK)-B2-SL-WT
CA132R2-8Z	GigaSPEED XL® GS8E to MGS400 (White), Class B2ca, Blue Cable	GS8E-MGS400(WH)-B2-SL-BL
CA132R2-1Z	GigaSPEED XL® GS8E to MGS400 (Black), Class B2ca, Blue Cable	GS8E-MGS400(BK)-B2-SL-BL
CA15SS2-08	GigaSPEED X10D® 360GS10E to 360GS10E, Class B2ca, White Cable Jacket	360GS10E-B2-SL-WH
CA154S2-08	GigaSPEED X10D® 360GS10E to Blunt, Class B2ca, White Cable Jacket	360GS10E-BLUNT-B2-SL-WT
CA15US2-88	GigaSPEED X10D® 360GS10E to MGS400 (White), Class B2ca, White Cable	360GS10E-MGS400(WH)-B2-SL-WT
CA15US2-18	GigaSPEED X10D® 360GS10E to MGS400 (Black), Class B2ca, White Cable	360GS10E-MGS400(BK)-B2-SL-WT
CA188T2-08	GigaSPEED X10D® G10FP to G10FP, Class B2ca, F/FTP, White Cable Jacket	G10FP-B2-SL-WH
CA184T2-08	GigaSPEED X10D® G10FP to Blunt, Class B2ca, F/FTP, White Cable Jacket	G10FP-BLUNT-B2-SL-WT
CA185T2-88	GigaSPEED X10D® G10FP to M-series HGS620 (White), F/FTP, Class B2ca, White Cable	G10FP-HGS620MS(WH)-B2-SL-WT

Unit of Measure is Metric (M) or Imperial (F) in 1 meter or 1-foot increments.
 Lengths available from 1 meter/3 feet to 90 meter/100 feet.

Ordering Information and Data Sheets:

Please visit internal E-Catalog at <https://www.commscope.com/> and search on the desired base code.

Supporting Documents:

Please contact your local CommScope representative for additional information.