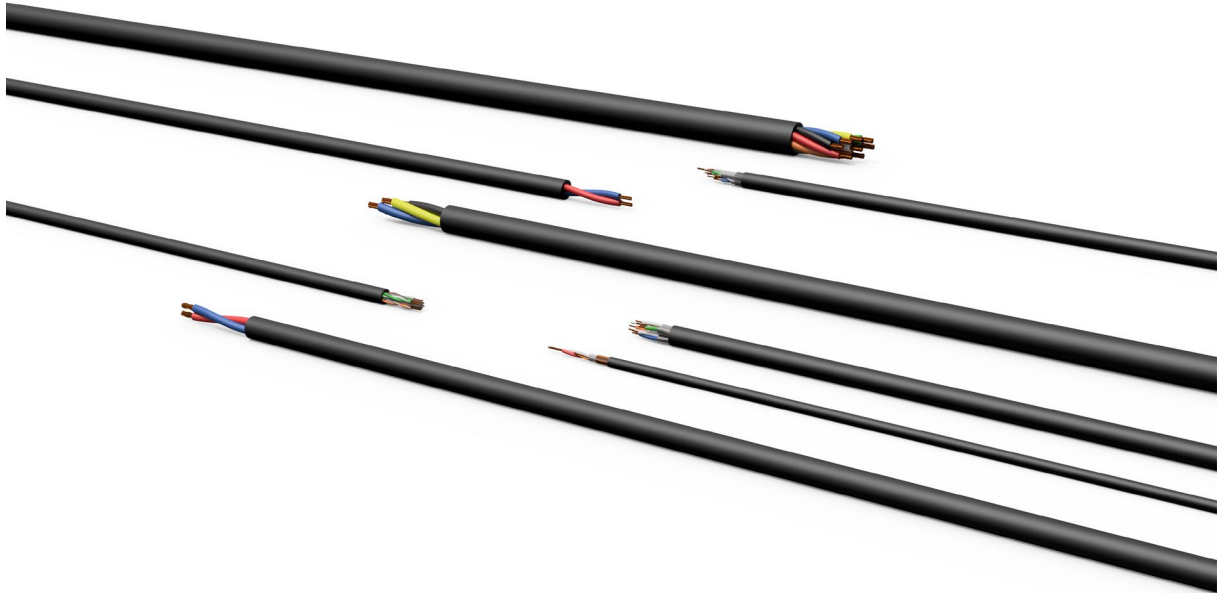




## CPR compliant cable range



Premium cable manufacturer PROCAB is introducing an extensive new range of CPR compliant cables during ISE. This range is intended to be used in applications where CPR classification is required. This way PROCAB provides the safest possible solution to installed cabling.

The Construction Products Regulation (CPR) is an EU regulation for installation cables, classifying cables based on their fire performance. It is aimed to improve the fire safety in buildings. In case of a fire, the biggest danger is the toxic smoke. Since buildings are filled with cabling, the risk of spreading fire is very big.

This new cable range will consist of loudspeaker, microphone, CAT6, CAT6A and even CAT7 types of cables. You can choose between 100 and 300 meters variants so that possible surpluses are kept to an absolute minimum.

These specially designed cables provide optimal, tested safety in every environment. They are tailor-made to minimize any hazardous smoke, burning droplets and acidity in the smoke. The outer jacket is flame retardant, providing optimal resistance to spreading fire and therefore maximizing the overall safety of the construction and building. Available Euroclass types include B2CA, CCA and DCA.

CLS215-B2CA/1 Contractor loudspeaker cable - 2x1.5mm<sup>2</sup>/16AWG - CPR Class B2ca - 100M  
CLS215-B2CA/3 Contractor loudspeaker cable - 2x1.5mm<sup>2</sup>/16AWG - CPR Class B2ca - 300M  
CLS215-CCA/1 Contractor loudspeaker cable - 2x1.5mm<sup>2</sup>/16AWG - CPR Class Cca - 100M

CLS215-CCA/3 Contractor loudspeaker cable - 2x1.5mm<sup>2</sup>/16AWG - CPR Class Cca - 300M  
CLS225-B2CA/1 Contractor loudspeaker cable - 2x2.5mm<sup>2</sup>/13AWG - CPR Class B2ca - 100M  
CLS225-B2CA/3 Contractor loudspeaker cable - 2x2.5mm<sup>2</sup>/13AWG - CPR Class B2ca - 300M  
CLS225-CCA/1 Contractor loudspeaker cable - 2x2.5mm<sup>2</sup>/13AWG - CPR Class Cca - 100M  
CLS225-CCA/3 Contractor loudspeaker cable - 2x2.5mm<sup>2</sup>/13AWG - CPR Class Cca - 300M  
CLS240-B2CA/1 Contractor loudspeaker cable - 2x4.0mm<sup>2</sup>/11AWG - CPR Class B2ca - 100M  
CLS240-B2CA/3 Contractor loudspeaker cable - 2x4.0mm<sup>2</sup>/11AWG - CPR Class B2ca - 300M  
CLS240-CCA/1 Contractor loudspeaker cable - 2x4.0mm<sup>2</sup>/11AWG - CPR Class Cca - 100M  
CLS240-CCA/ Contractor loudspeaker cable - 2x4.0mm<sup>2</sup>/11AWG - CPR Class Cca - 300M  
CLS440-CCA/3 Contractor loudspeaker cable - 4x4.0mm<sup>2</sup>/11AWG - CPR Class Cca - 300M  
CLS840-CCA/3 Contractor loudspeaker cable - 8x4.0mm<sup>2</sup>/11AWG - CPR Class Cca - 300M

CMC224-CCA/1 Contractor microphone / balanced signal audio cable - 0.20mm<sup>2</sup>/24 AWG  
STRANDED - CPR Class Cca - 100M  
CMC224-CCA/3 Contractor microphone / balanced signal audio cable - 0.20mm<sup>2</sup>/24 AWG  
STRANDED - CPR Class Cca - 300M

CCT70S-CCA/3 Contractor CAT7 S/FTP CABLE – 23 AWG – CPR Class Cca  
CCT65F-B2CA/3 Contractor CAT6A U/FTP CABLE – 24 AWG – CPR Class B2ca - 300M  
CCT65F-CCA/3 Contractor CAT6A U/FTP CABLE – 24 AWG – CPR Class Cca - 300M  
CCT65F-DCA/3 Contractor CAT6A U/FTP CABLE – 24 AWG – CPR Class B2ca - 300M  
CCT60U-B2CA/3 Contractor CAT6 U/UTP CABLE – 24 AWG – CPR Class B2ca - 300M  
CCT60U-CCA/3 Contractor CAT6 U/UTP CABLE – 24 AWG – CPR Class Cca - 300M  
CCT60U-DCA/3 Contractor CAT6 U/YTP CABLE – 24 AWG – CPR Class B2ca - 300M

Find out more about this entire line of cables on [www.procab.be](http://www.procab.be).