

Item no. 894-8992/233-506

WINSTA® KNX > pre-assembled connecting cable; Eca;
 Plug/open-ended; 2-pole; Cod. E; J-Y(ST)Y.LG 2x2x0.8; 5 m;
 green



Cable assembly WINSTA® KNX rated current 3 A

The WINSTA® KNX cable assembly E coding is the pluggable solution for your application in control cabinets, on PCBs or for lighting connections. The pluggable installation connectors with spring pressure connection technology function without screw connections. They allow resource-efficient, error-free installation in numerous possible uses.

For greater protection in electrical installations, the pluggable installation connector is provided with mechanical protection against mismating. The pluggable installation connector is protected against ingress by solid objects in accordance with protection type IP20. The KNX standard is the ultimate benchmark in building automation. It ensures error-free, manufacturer-independent networking of advanced building systems. A WINSTA® KNX pluggable installation connector with E coding, like all coded pluggable installation connectors, allows blind mating. E coding is often used for an auxiliary power supply, for example in I/O devices. This product meets all the mandatory safety requirements of fire class E; as a result it can be used in domains where fire safety is relevant.

Fast, secure pluggable connections – cable assemblies from WAGO

The cable assembly is equipped with a plug and a free end. The WINSTA® Pluggable Connection System is ideally tailored to the very strict requirements of building installation. It makes electrical installation pluggable, and therefore more efficient, even more reliable, and error-free. Use of this pre-assembled system reduces assembly times and installation errors at the construction site. Choose quality and durability – the WINSTA® KNX pluggable installation connector with protection type IP20 from WAGO makes the installation of electrical components noticeably easier.

- products perfectly tailored to your requirements guarantee safe use
- with E coding for AC and DC applications
- ready to install and use immediately
- fast, secure installation

> Global (EN)

> We will be happy to help! ☎ +49 (571) 887-0

