# Connectors Terminals and Blocks

40 x WAGO 5-Way Compact Lever Splicing Terminal Connector (0.2-4 mm²)

Grey 5W




## WAGO 222-415 BOX

Grey 5W

Quicklink: Q3193

### General

| | |
|---|---|
| Colour | Grey,White |
| Construction | Plastic |

### Dimensions

| | |
|---|---|
| Depth | 20mm |
| Height | 15mm |
| Width | 26mm |

Wago splicing connector with levers is designed for seamless electrical installations. From intercom system wiring to electric ovens—connecting various conductor types is quick and easy with WAGO's practical 221 Series splicing connector.

Strip lengths must be 11 mm when connecting conductors to splicing connector with levers. This splicing connector has a rated voltage of 450 V and can handle currents up to 32 A, making it suitable for high-load applications. This product incorporates conductor terminals and utilizes CAGE CLAMP®. Our CAGE CLAMP® connection offers a proven and maintenance-free way to connect all types of conductors. You do not need to prepare the conductor in any way, such as crimping ferrules. Depending on the conductor type, splicing connector with levers is suitable for conductor cross sections ranging from 0.2 mm² to 4 mm².