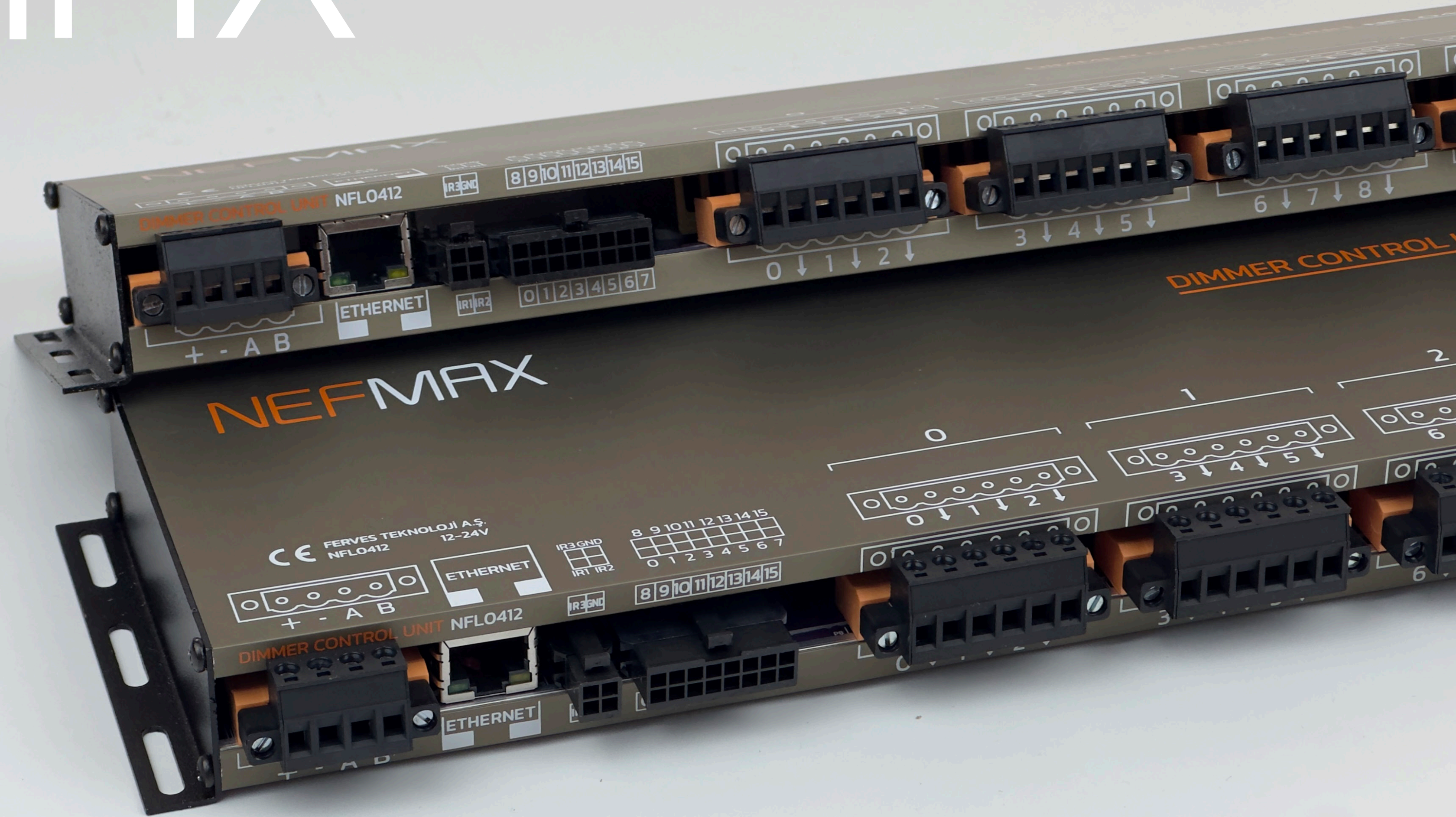


# NEFMAX

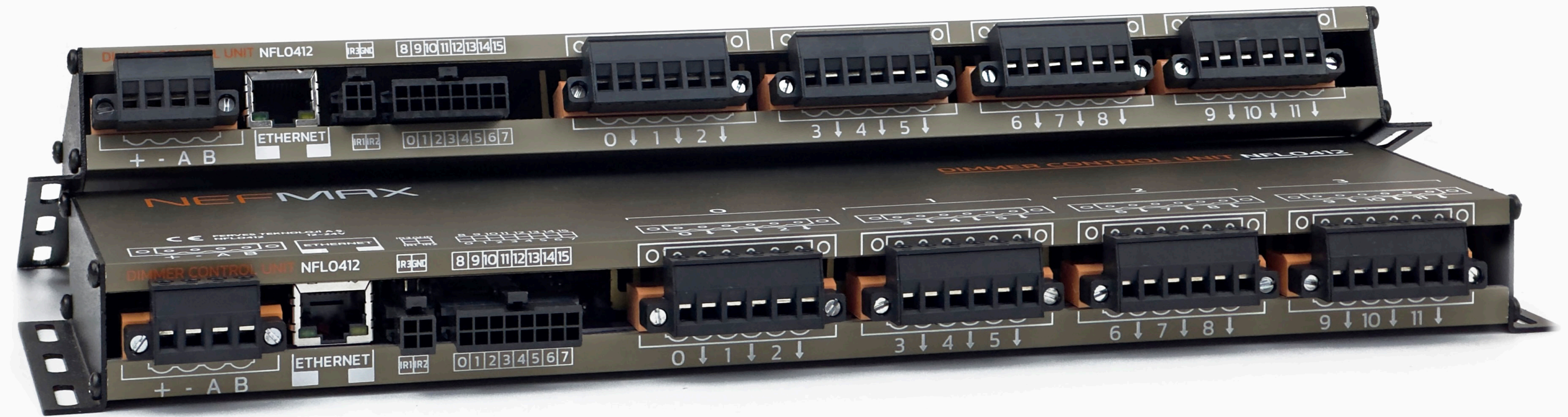
**NFL0412**  
DIMMER  
CONTROL  
UNIT















POWERED BY  
**FERVES**<sup>®</sup>  
TECHNOLOGY



- ⚡ 12 Volt input
- 🔌 Bway rs-485 communication protocol
- 🔌 12 outlets (there is 16 ampere load resistance for each output)
- 👆 16 programmable functional digital button input
- 📶 Wifi / ethernet supported
- 💡 Protected light memory
- 🌞 Dimming feature with rotary button
- 🌈 Max 4 rgb use
- 🎨 Faded between colors setting
- 📱 Cycle mode and dimming setting with programmable button
- 💡 Light intense limiting feature
- 📶 Thanks to its special hardware design, wifi, ethernet and ir control modules can be added to the device.

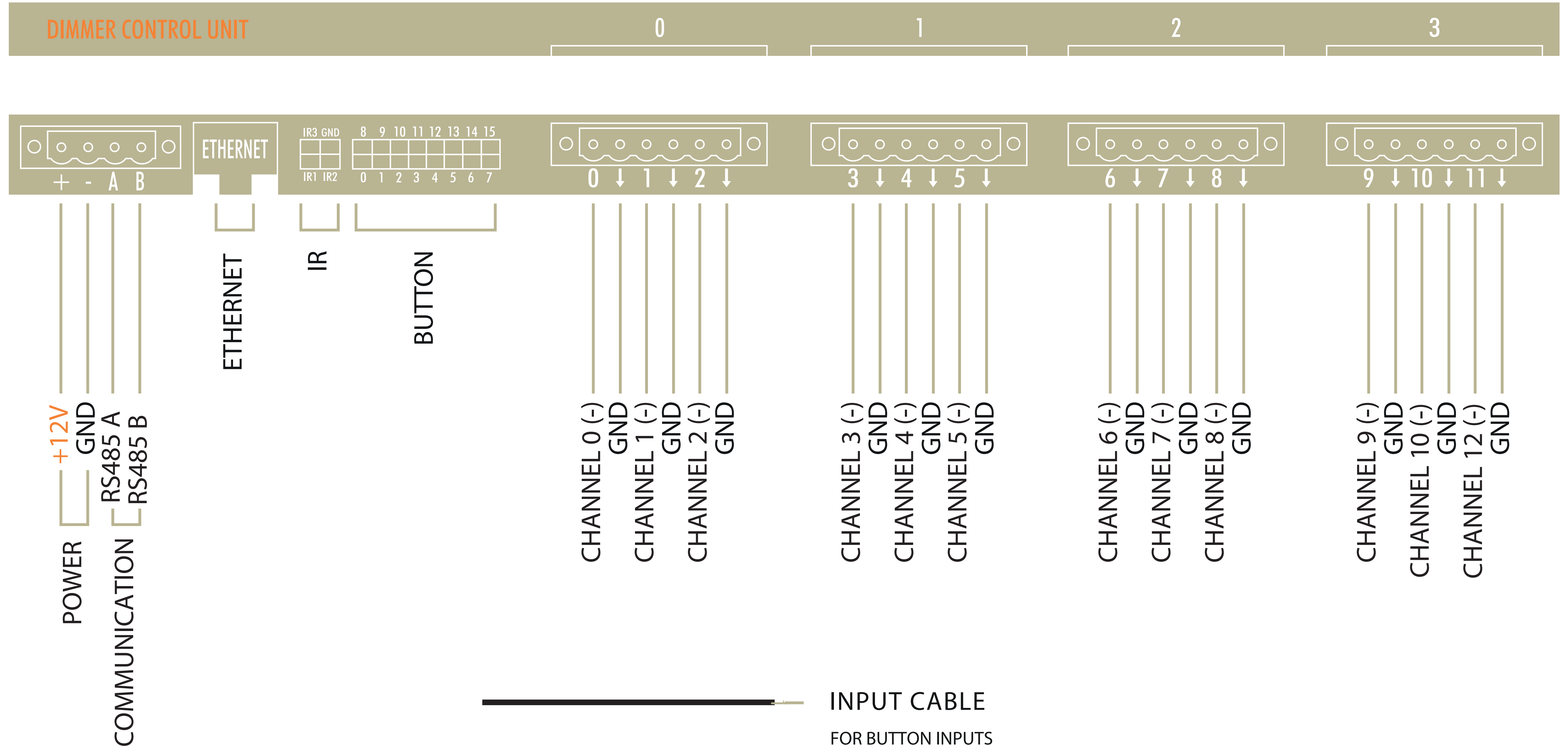




-  Reverse feed protection circuit
-  Instant peak protection resistant to rapid voltage changes
-  Emf filter that destroys electromagnetic waves in the outdoor environment
-  Ptc short circuit protection
-  Terminal block, resistant up to 16-20 a., Reinforcing the cable connection thanks to its special screw design
-  5.08mm detachable terminal block with 4 pin and 6 pin
-  Dimensions: 31 x 9 x 3 cm
-  Weight: 0.54 kg
-  Ear design suitable for easy installation
-  Anodized coating resistant to corrosion, scratches and mechanical effects
-  Aluminum raw material lightweight case
-  Uv printing resistant to scratch and fading







# FERVES TEKNOLOJI A.S

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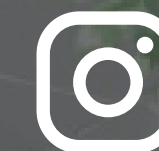
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