

REMOTE CONTROLLABLE OPTIONAL DEVICES FOR ECFL 30

INTELLIGENT SLAVE ECFL 30S



FUNCTIONS

Opening or closing the far end of tested pair when just one person wants to perform a measurement during which the far endings should be opened or closed (e.g. Küpfmüller method).

Current measurement at the far end of the tested pair when Graaf method is applied. In case of Graaf method the master instrument (ECFL 30) and the remote controllable intelligent slave (ECFL 30S) measure the current at the two cable ends at the same time and communicate over the tested pair. The Master calculates the location of fault out of the rate of currents

SPECIFICATIONS

Power Supply

AA size alkaline battery cells 4 pieces
Operation time ca. 500 hours
Auto power off 4 hours

Connectors

A, B, C line connectors 4 mm banana sockets
Ground connector 4 mm banana socket

Mechanical Data

Dimensions 210 x 100 x 40 mm
Weight (Including battery pack) ca. 0,4 kg

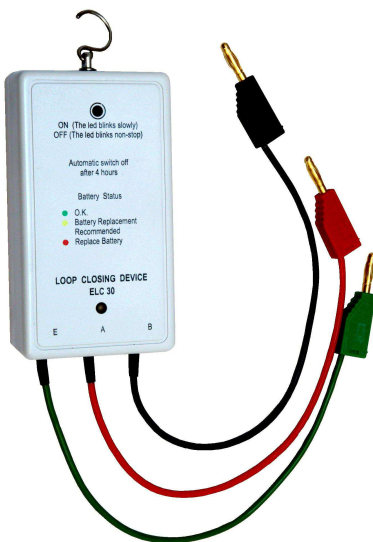
ORDERING INFORMATION

INTELLIGENT SLAVE ECFL 30S 425-000-000

Including:

AA size alkaline battery cells 4 pieces
Measuring cables 4 pieces

LOOP CLOSING DEVICE ELC 30



FUNCTIONS

Opening or closing the far end of tested pair when just one person wants to perform a measurement during which the far endings should be opened or closed (e.g. Küpfmüller method).

The device is remote controlled by (ECFL 30) over the tested pair

SPECIFICATIONS

Power Supply

AA size alkaline battery cells 3 pieces
Operation time ca. 1000 hours
Auto power off 4 hours

Connectors

A, B line connectors 4 mm banana plugs
Ground connector 4 mm banana plug

Mechanical Data

Dimensions 110 x 60 x 25 mm
Weight (Including battery pack) ca. 0,2 kg

ORDERING INFORMATION

LOOP CLOSING DEVICE ELC 30 421-000-000

Including:

AA size alkaline battery cells 3 pieces

ELEKTRONIKA reserved the right to change specifications without prior notice!

02.12.2015

ECFL30S_ELC30.doc