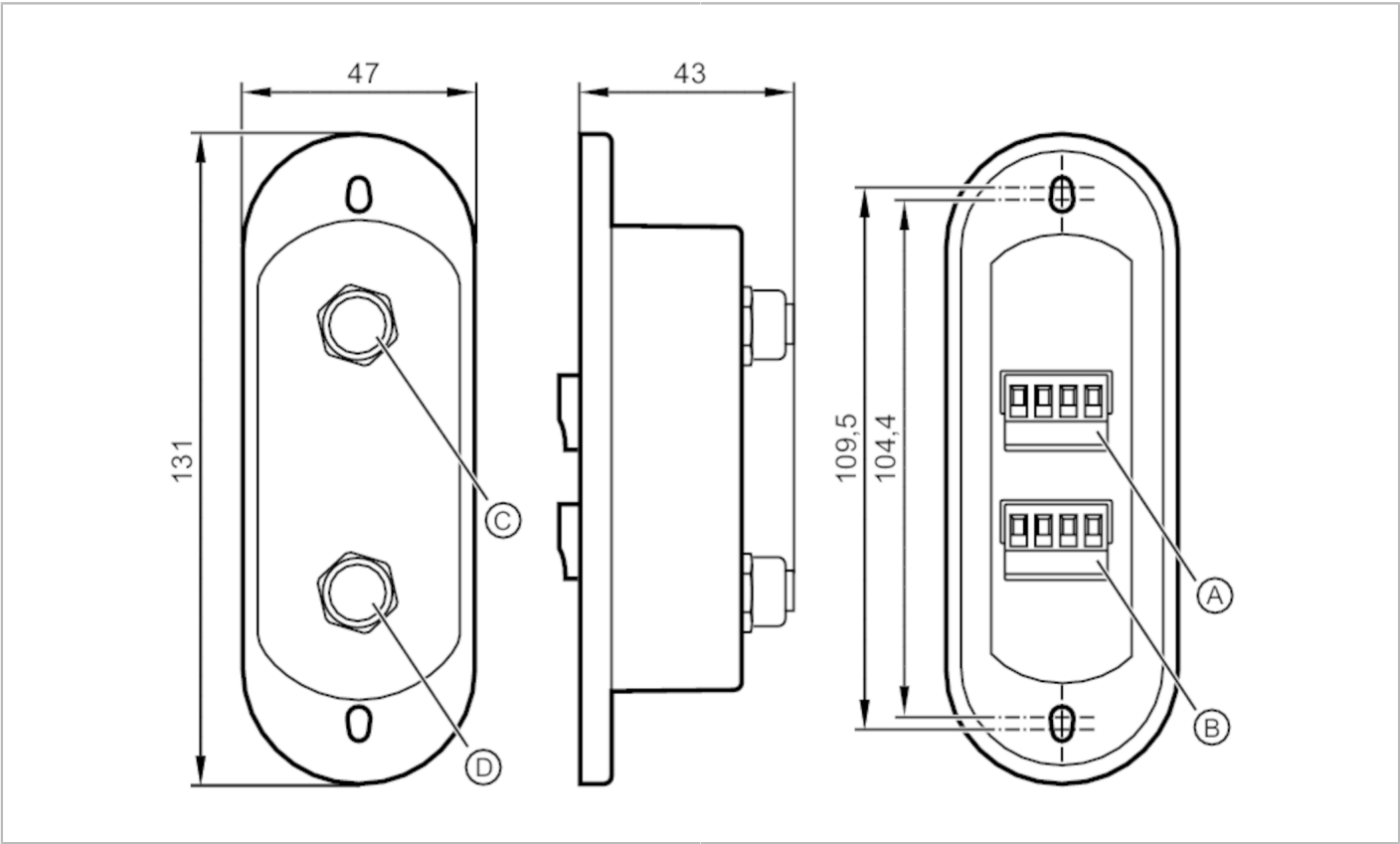




Adaptor pentru conducta LB

CONDUIT ADPTR, DUAL M12, 3/4"



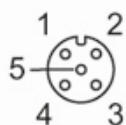
| Aplicatie                        |      |                                  |
|----------------------------------|------|----------------------------------|
| Caracteristici speciale          |      | contacte aurite                  |
| Date electrice                   |      |                                  |
| Tensiune de lucru                | [V]  | < 300 AC/DC                      |
| Curent total Max. pe modul/ slot | [A]  | 4                                |
| Curent total Max.                | [A]  | 4                                |
| Condițiile mediului              |      |                                  |
| Temperatură de ambianță          | [°C] | -40...70                         |
| Date mecanice                    |      |                                  |
| Greutate                         | [g]  | 272,155                          |
| Materiale                        |      | Capsula: PBT-GF20; Etanșare: NBR |
| Numarul de porturi splitter box  |      | 2                                |
| Observații                       |      |                                  |
| Unitate de ambalare              |      | 1 buc.                           |

## Adaptor pentru conducta LB

CONDUIT ADPTR, DUAL M12, 3/4"

### Conectare electrică - Conector mama

Conector: 2 x M12; codificare: A; Contacte: aurit



### Racord

