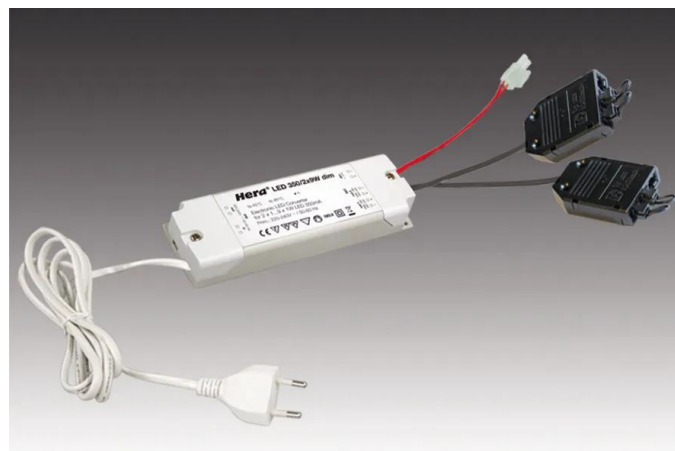


## LED 350 accessories (Radio/Dim)



Dimmable Transformer LED 350/2x9W dim 2x 3-way distributor (1-10V)



### Descrizione:

dimmbable safety transformer LED 350mA, mains cable 2m with Euro plug, with two 3-way distributors, max. permissible cable: 5m, dim range 10-100%

**Collegamento:** 220 - 240V / 50 - 60Hz

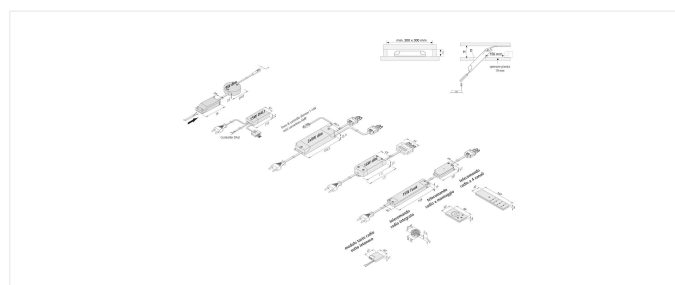
**Zeichen:** CE, MM, IP20, SK II

**EAN-Nr.:** 4,05E+12

**Gewicht:** 0,28 kg

### Particolarità:

- constant 350mA / max. 59V DC
- protected against short circuit, overload and no-load
- max. permissible cable: 5m each
- dim range: 10 – 100%
- dim control cable 0.2m with Mini AMP plug



**N. articolo:**  
61500300928

eventualmente disponibili in quantità limitata

## Versioni disponibili

Scegli tra le versioni seguenti. Quella attualmente selezionata è evidenziata a colori.

| N. articolo        | Denominazione                                                         |
|--------------------|-----------------------------------------------------------------------|
| 61500301705        | Transformer LED 350/15W DALI with 3-way distributor                   |
| 61500301706        | Transformer LED 350/15W radio with 3-way distributor                  |
| 61500301701        | Transformer LED 350/15W radio with 3-way distributor                  |
| 61500301702        | Transformer LED 350/15W radio with 3-way distributor                  |
| 61500301703        | Transformer LED 350/15W radio with 3-way distributor                  |
| 61500301704        | Transformer LED 350/15W radio with 3-way distributor                  |
| 20604001512        | Transformer LED 350/ 9W dim with one socket                           |
| 61500300950        | Transformer LED 350/16W dim 5-way distributor + 4 short circuit plugs |
| <b>61500300928</b> | <b>Transformer LED 350/2x9W dim 2x 3-way distributor (1-10V)</b>      |
| 61500300929        | Transformer LED 350/2x9W dim 2 x 9-way distributor (1-10V)            |
| 61500303101        | Transformer LED 350/18W dim 1-10V 9-way distributor                   |

