

# ECK33423

## TRIPLE ADAPTOR WITH INT. LUM.

Residential > Utility series > Items for domestic use > Adaptors > Plug adapter > Triple adaptor - with light switch

### Technical Symbols/Marks/Approvals

IP20 | UL94 V0 | GWT 750° | CE | MADE IN PRC

### Norms

CEI 23-50 CEI 23-57

## Description

16A triple adapter with illuminated switch. 16A 2P+E plug, type S17. 10/16A 2P+E sockets, type P17/11. White color. Made of self-extinguishing V0 technopolymer (UL94 Standard) with high UV resistance. Protected nickel-plated brass pins. Sockets protected against accidental contact. Rated voltage: 250 V~ 50Hz. Abnormal heat resistance (GWT, IEC 60695-2-11 standard): up to 750°C. Protection rating: IP20. Operating temperature: -15°C to +35°C.

## Etim

### GROUP EG000013 - Domestic switching devices

### CLASS EC001513 - Plug adapter

| | | | | | |
|---|---|---|---|---|---|
| **Colour** | White | **Model** | Compact | **Nominal voltage** | 200 ÷ 250 V |
| **With plug for AU/NZ/PG/AR (AS/NZS 3112) (type I)** | No | **With plug for BE/DE/NL/RU (protective contact CEE 7/4, type F)** | No | **With plug for BE/DE/NL/RU/CH (Euro) (type C)** | No |
| **With plug for CH (SEV 1011 type 11) (type J)** | No | **With plug for CH (SEV 1011 type 12) (type J)** | No | **With plug for CH (SEV 1011 type 23) (type J)** | No |
| **With plug for FR (earth pin) (type E)** | No | **With plug for UK/HK (BS 1363) (type G)** | No | **With plug for IT (S/P 11)** | No |
| **With plug for IT (S/P 17) (type L)** | Yes | **With plug for US/CA/CN (NEMA 1-15) (type A)** | No | **With plug for US/CA/CN (NEMA 5-15) (type B)** | No |
| **Type of bus** | Other | **Number of USB ports** | 0 | **Nominal current** | 10 ÷ 16 A |



Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

## Barcode



8053676570225
**Unit**
1 NR
0.071 [kg]



8059307219907
**Pack**
20 NR
1.42 [kg]



8032793871095
**Cardboard**
200 NR
0.245x0.27x0.495 [m]
14.2 [kg]



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