Dane aktualne na dzień: 18-11-2026 02:06

Link do produktu: https://123gifts.pl/power-bank-red-p-790784.html

Power Bank RED



Cena brutto	**17,00 zł**
Cena netto	**13,82 zł**
Numer katalogowy	**MAK21259-ROJ**
Kod producenta	**21259-ROJ**
Kod EAN	**21259003000**
Producent	**NEOESP**

Opis produktu

Power Bank RED

External auxiliary battery made of recycled aluminium, with a charging capacity of 2600 mAh. Easy to carry thanks to its small size, with ON/OFF button for charging control and Type C input/output connectors + USB output. Including LED charging light and Type-C cable. Available in a wide range of colours.The capacities shown in all our external auxiliary batteries are real, all of them incorporating non-recycled, grade A batteries, with a service life of at least 500 charging cycles, and complying with CE regulations. They are manufactured according RoHS standards, and in compliance with the following safety requirements: Power bank overcharge protection system. Complete discharge protection system, which increases the durability of the power bank. Blocking system to prevent short circuits. Constant charging transfer system, in accordance with the capacity of the target device.

Typ: Power Bank | **Materiał:** Recycled Aluminium | 2600 mAh. USB Output. Type C Output and Input

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: Red
Brand: Makito

Dane techniczne

Typ	Power Bank
Materiał / Skład	Recycled Aluminium
Dodatkowe informacje	2600 mAh. USB Output. Type C Output and Input
Długość (mm)	2.1
Wysokość (mm)	9.4

Szerokość (mm)	2.6
Waga (g)	69
Kod nadruku	D(4),L1,W
EAN / SKU (Makito)	21259003000
Opakowanie pośrednie (P1)	25 szt. | 38×15×21 mm | 2 kg
Master Box	100 szt. | 47×23×15.5 mm | 9.5 kg
Paleta	3600 szt. | 36 kartonów | 334.8 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
DIGITAL W1 (-5 cm2) (FULLCOLOR)	103001	Area 1	5 × 1	1
DIGITAL W1 (-5 cm2) (FULLCOLOR)	103001	Area 3	5 × 1	1
DIGITAL W1 (-5 cm2) (FULLCOLOR)	103001	Area 5	5 × 1	1
DIGITAL W1 (-5 cm2) (FULLCOLOR)	103001	Area 7	5 × 1	1
PAD PRINTING D	100114	Area 2	5 × 1.5	4
PAD PRINTING D	100114	Area 4	5 × 1.5	4
PAD PRINTING D	100114	Area 6	5 × 1.5	4
PAD PRINTING D	100114	Area 8	5 × 1.5	4
LASER ENGRAVING 1	100400	Area 2	5 × 1.5	1
LASER ENGRAVING 1	100400	Area 4	5 × 1.5	1
LASER ENGRAVING 1	100400	Area 6	5 × 1.5	1
LASER ENGRAVING 1	100400	Area 8	5 × 1.5	1
DIGITAL W2 (-10 cm2) (FULLCOLOR)	103002	Area 2	5 × 1.5	1
DIGITAL W2 (-10 cm2) (FULLCOLOR)	103002	Area 4	5 × 1.5	1
DIGITAL W2 (-10 cm2) (FULLCOLOR)	103002	Area 6	5 × 1.5	1
DIGITAL W2 (-10 cm2) (FULLCOLOR)	103002	Area 8	5 × 1.5	1