

GB **Charger**
Optimised charging of smartphones with a Lightning connection.

D **Ladegerät**
Optimierte Ladung von Smartphones mit Lightning Anschluss.

F **Chargeur**
Chargement optimisé de smartphones avec port Lightning.

E **Cargador**
Carga optimizada de smartphones con conexión Lightning.

NL **Oplader**
Geoptimaliseerd opladen van smartphones met Lightning-aansluiting.

I **Caricabatteria**
Carica ottimizzata di smartphone dotati di porta Lightning.

PL **Ładowarka**
Zoptymalizowane ładowanie smartfonów ze złączem Lightning.

H **Töltőkészülék**
Villámcsatlakozós okostelefonok optimalizált töltése.

RO **Încărcător**
Încărcare optimizată a smartphone-urilor cu conexiune Lightning.

CZ **Nabíječka**
Optimalizované nabíjení smartphonů přípojkou Lightning.

SK **Nabíjačka**
Optimalizované nabíjanie smartfónov s prípojkou Lightning.

P **Carregador**
Carregamento otimizado de smartphones com ligação Lightning.

S **Laddare**
Optimerad laddning av smartphones med Lightning-kontakt.

RUS **Зарядное устройство**
Оптимизированная зарядка смартфонов с разъемом Lightning.

BG **Зарядно устройство**
Оптимизирано зареждане на смартфони с Lightning порт.

GR **Φορτιστής**
Βέλτιστη φόρτιση smartphone με υποδοχή Lightning.

TR **Şarj cihazı**
Lightning bağlantılı akıllı telefonların optimize şarjı.

FIN **Laturi**
Optimoitu lataus Lightning-liitännällä varustetuille älypuhelimille.

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Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an Apple product may affect wireless performance.

Made for

iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone SE (2nd generation), iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone Xs Max, iPhone Xs, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPad Pro 12.9-inch (1st and 2nd generation), iPad Pro 10.5-inch, iPad Air (3rd generation), iPad Air 2, iPad Air, iPad mini (5th generation), iPad mini 4, iPad mini 3, iPad mini 2, iPad (5th, 6th, 7th and 8th generation), iPod touch (6th and 7th generation)

Safety Features

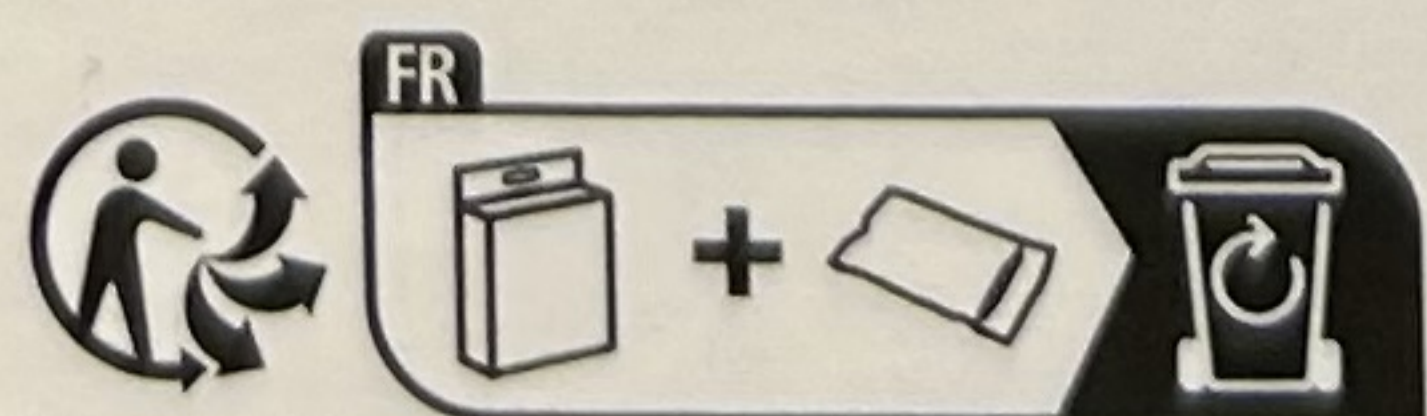
Sicherheitsfeatures

Overload protection Überlastschutz	✓
Overcurrent protection Überstromschutz	✓
Short circuit protection Kurzschlusschutz	✓
IC with temperature protection IC mit Temperaturschutz	✓

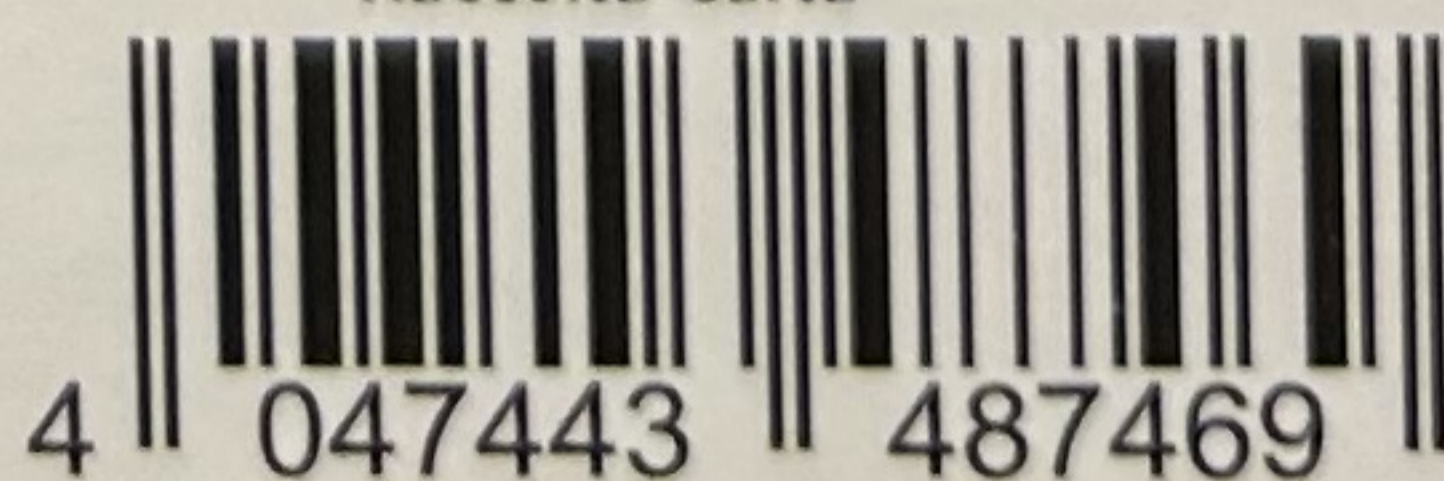
Technical Data

Technische Daten

Input voltage range Eingangsspannungsbereich	100–240 V
Output voltage Output current Output power Ausgangsspannung Ausgangsstrom Ausgangsleistung	5.0V DC 1.0A 5.0W
Cable length Kabellänge	1 m
Connection Anschluss	Lightning



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