SAMSUNG

Samsung EP-T2510 Smartphone Schwarz AC, USB Schnellladung Drinnen



Marke : Samsung

Artikel-Code: EP-T2510XBEGEU

Produktname : EP-T2510



- Kompakter Schnellladeadapter zum Aufladen kompatibler Geräte über USB Type-C
- Unterstützt Superschnellladen mit bis zu 25 Watt
- Kompatibel auch mit Smartphones oder Tablets anderer Hersteller
- Energieeffizient, durch geringe Standby Leistungsaufnahme
- USB Type-C auf USB Type-C Kabel zum Aufladen und Synchronisieren im Lieferumfang

Schnellladeadapter mit Datenkabel 25 Watt EP-T2510X
Samsung EP-T2510. Aufladetyp: Drinnen, Energiequelle: AC, USB, Aufladekompatibilität: Smartphone. Eingangsspannung: 100-240 V, Maximale Ausgangsspannung: 5 V. USB Typ-C Anzahl Anschlüsse: 1, Schnellladung. Kabellänge: 1 m, Produktfarbe: Schwarz

Leistungen	
Aufladekompatibilität *	Smartphone
Energiequelle *	AC, USB
USB Typ-C Anzahl Anschlüsse	1
Schnellladung	✔
Schnellladetechnik	Super Fast Charging
Anzahl Fassungen	1
Aufladetyp *	Drinnen
Programmierbare Stromversorgung (PPS)	✔
USB Power Delivery	✔
USB-Stromversorgung Revision	3.0
Kompatibilität	Super Fast Charging 25W compatible with Galaxy S10 5G, A80, A70, and future compatible devices

Design	
Produktfarbe *	Schwarz
Kabellänge	1 m

Energie	
Eingangsspannung	100-240 V
Eingangsstrom	3 A
Max. Leistung	25 W
Maximale Ausgangsspannung	5 V
Anschluss 1 Ausgangsleistung	25 W
Ausgangsstrom	3000 mA
Ausgangsspannung	PDO : 9V / PPS : 5-11V (Due to changes in the Power Delivery specification, the minimum voltage for this product has been adjusted to 5V. The displayed specifications for the same model may differ depending on the production date, but there is no impact on performance or safety. For the precise specification of your purchased product, please check the engraved markings on the your purchased device.)

Gewicht und Abmessungen	
Breite	38 mm
Tiefe	66,9 mm
Höhe	22 mm
Gewicht	51,6 g

Lieferumfang	
Menge pro Packung	1 Stück(e)

Sonstige Funktionen	
Verpackungsinhalt	Wall Charger,Type-C to Type-C Cable, Leaflet

8806094912029

Catalog Object Cloud

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