



**Acer ZL.ADTCC.00L зарядное устройство для мобильных устройств Универсальная Черный Кабель переменного тока Быстрая зарядка Для помещений**

Производитель : Acer

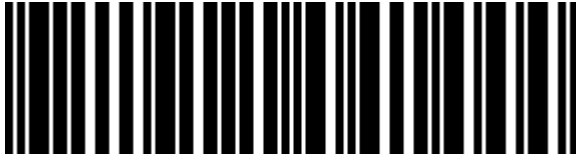
**Код товара:** ZL.ADTCC.00L

**Модель :** ZL.ADTCC.00L

Асер ZL.ADTCC.00L. Тип зарядного устройства: Для помещений, Тип источника питания: Кабель переменного тока, Совместимые устройства: Универсальная, Количество USB портов C-типа: 3, Быстрая зарядка. Длина кабеля: 2 м, Цвет товара: Черный



| Производительность                                      |                                                                                                                                                                           | Дизайн                              |                         |
|---------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------|
| Совместимые устройства *                                | Универсальная                                                                                                                                                             | Транзисторы из нитрида галлия (GaN) | ✓                       |
| Тип источника питания *                                 | Кабель переменного тока                                                                                                                                                   |                                     |                         |
| Количество USB портов С-типа                            | 3                                                                                                                                                                         | Энергопитание                       |                         |
| Количество USB портов А-типа                            | 1                                                                                                                                                                         | Максимальная мощность               | 100 W                   |
| Быстрая зарядка                                         | ✓                                                                                                                                                                         | Выходной ток (5 В)                  | 3 А                     |
| Технология быстрой зарядки                              | Power Delivery 2.0, Power Delivery 3.0, Programmable Power Supply (PPS), Quick Charge 4, Quick Charge 4+, Quick Charge 3.0, Quick Charge 2.0, Adaptive Fast Charging, GaN | Выходной ток (9 В)                  | 3 А                     |
|                                                         |                                                                                                                                                                           | Выходной ток (12 В)                 | 3 А                     |
|                                                         |                                                                                                                                                                           | Выходной ток (15В)                  | 3 А                     |
|                                                         |                                                                                                                                                                           | Выходной ток (20В)                  | 35 А                    |
|                                                         |                                                                                                                                                                           |                                     |                         |
| Тип зарядного устройства *                              | Для помещений                                                                                                                                                             | Вес и размеры                       |                         |
| Количество одновременно подключаемых устройств (макс) * | 4                                                                                                                                                                         | Ширина                              | 106 mm                  |
| USB Power Delivery                                      | ✓                                                                                                                                                                         | Глубина                             | 69 mm                   |
| USB Power Delivery revision                             | 3.0                                                                                                                                                                       | Высота                              | 29,5 mm                 |
| USB Power Delivery до                                   | 100 W                                                                                                                                                                     | Вес                                 | 190 g                   |
| Дизайн                                                  |                                                                                                                                                                           | Содержимое упаковки                 |                         |
| Цвет товара *                                           | Черный                                                                                                                                                                    | Поставляемые кабели                 | USB Type-C - USB Type-C |
| Длина кабеля                                            | 2 m                                                                                                                                                                       |                                     |                         |



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### Catalog Object Cloud



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